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Shri VijayMahantesh Vidyavardhak Sangha's



Shri VijayMahantesh Arts, Science & Commerce College, ILKAL – 587125.

Dt: Bagalkot

Karnataka State

Dr. G.Mallaiah
M.Sc, Ph.D
Principal

Re ACCREDITED WITH 'B++' LEVEL BY NAAC Under CGPA
(Affiliated to Rani Channamma University Belagavi, Centre Code: 6218)

E.Mail: svmdegreecollege@gmail.com

Web:

www.svmdegreecollege.edu.in

1. Learning Outcomes-based Curriculum Framework for Undergraduate Education

(LOCF)

The overall objectives of the learning outcomes-based curriculum framework are to:

- help formulate graduate attributes, qualification descriptors, programme learning outcomes and course learning outcomes that are expected to be demonstrated by the holder of a qualification;
- enable prospective students, parents, employers and others to understand the nature and level of learning outcomes (knowledge, skills, attitudes and values) or attributes a graduate of a programme should be capable of demonstrating on successful completion of the programme of study;
- maintain national standards and international comparability of learning outcomes and academic standards to ensure global competitiveness, and to facilitate student/graduate mobility;
- and provide higher education institutions an important point of reference for designing teaching-learning strategies, assessing student learning levels, and periodic review of programmes and academic standards.

2. Key outcomes underpinning curriculum planning and development

The learning outcomes-based curriculum framework for undergraduate education is a framework based on the expected learning outcomes and academic standards that are expected to be attained by graduates of a programme of study and holder of a qualification. The key outcomes that underpin curriculum planning and development at the undergraduate level include Graduate Attributes, Qualification Descriptors, Programme Learning Outcomes, and Course Learning Outcomes:

3. Graduate attributes

The graduate attributes reflect the particular quality and feature or characteristics of an individual, including the knowledge, skills, attitudes and values that are expected to be acquired by a graduate through studies at the higher education institution

(HEI) such as a college or university. The graduate attributes include capabilities that help strengthen one's abilities for widening current knowledge base and skills, gaining new knowledge and skills, undertaking future studies, performing well in a chosen career and playing a constructive role as a responsible citizen in the society. The graduate attributes define the characteristics of a student's university degree programme(s), and describe a set of characteristics/competencies that are transferable beyond study of a particular subject area and programme contexts in which they have been developed. Graduate attributes are fostered through meaningful learning experiences made available through the curriculum, the total college/university experiences and a process of critical and reflective thinking.

4. Program Outcomes, Program Specific Outcomes and Course Outcomes (POs, PSOs, COs)

The POS, PSOS and COS are the objectives of the university programs and courses. Each program has its own learning outcomes of programs and courses. Every department prepares conspectus. Departments display POS, PSOs, Cos on the college website.

Program Outcomes, Course Outcomes and their importance are communicated to

- Teachers in IQAC meeting and staff meeting.
- Students, in Induction/orientation program and also in respective classes.
- Stake holders through college website.

Each department discusses these PSOs and COs in their department meeting before the commencement of each semester. The possible ease or difficulties in the attainment of these outcomes are also considered.

PROGRAM OUTCOMES OF THE ARTS FACULTY

NAME OF THE PROGRAM	PROGRAM OUTCOMES
BACHELOR OF ARTS	<p>After the completion of three years program in Bachelor of Arts (B. A.) the students could be able to gain:</p> <ol style="list-style-type: none">1. Learn to apply ethical principles and become committed to professional ethics and responsibilities.2. Socio scientific approach through literature enables to move forward from local to Global.3. Acquiring enhanced vocabulary makes them good communicator, civilians and patriotic.4. Developing Knowledge, analytical skills and reasoning for problem solving and decision making.5. Communicate concepts and information clearly and in various formats (oral, visual, written, etc.)6. Practice creative thinking and expression.7. Collaborate respectfully with others, individually and in teams.

PROGRAM OUTCOMES OF THE SCIENCE FACULTY

NAME OF THE PROGRAM	PROGRAM OUTCOMES
BACHELOR OF SCIENCE	<p style="text-align: center;">After the completion of three years program in Bachelor of Science (B.Sc.) the students could be able to gain:</p> <ol style="list-style-type: none">1. Acquired the knowledge with facts and figures related to various subjects in basic sciences2. Understood the basic concepts, fundamental principles, and the scientific theories related to various scientific phenomena and their relevancies in the day-to-day life3. Acquired the skills in handling scientific instruments, planning and performing in laboratory experiment.4. Developed scientific outlook not only with respect to science subjects but also in all aspects related to life.5. Enhancement of problem solving, critical thinking and analytical reasoning to boost the students with new syllabus.6. Demonstrate basic analytical skills in algebra, aptitude, reasoning, and coding.7. Understand, formulate and use quantitative models arising in social science, business and other contexts.8. Developed scientific outlook not only with respect to science subjects but also in all aspects related to life.9. Students will establish themselves as effective professionals by solving real problems through the use of computer science knowledge and with attention to team work, effective communication, critical thinking and problem-solving skills10. Students will develop professional skills that prepare them for

NAME OF THE PROGRAM	PROGRAM OUTCOMES
Bachelor of Commerce	<p>After completing three years program in Bachelors of Commerce, The students could achieve the following program outcomes</p> <ol style="list-style-type: none"> 1. After completing graduation students gain a thorough knowledge in the various aspects of business, trade and commerce. 2. Students are eligible for appearing for various competitive examinations like Civil services examinations, Combined Defense Services examinations, KPSC, IBPS, Indian Railway Board or entering in to the government services. 3. Students apply the knowledge of mathematics, accounting, management and computer to the solution of complex accounting and
	<ol style="list-style-type: none"> management problems. 4. Students apply ethical principles and commit to professional integrity, work responsibilities and norms of accounting and practices. 5. Students exercise Professional skills, values, team spirit, and high leadership and to accept the challenges in the Industry and Academics.

Program Outcomes Of The Commerce Faculty

NAME OF THE PROGRAM	PROGRAM SPECIFIC OUTCOMES
Bachelor of Commerce	<p>The students could possess the knowledge, skills and attitudes during their B.com degree course. By virtue of the training and learning, they could become eligible job hunters in government and private sectors. Even they could become successful businessmen or self-employed in their career.</p> <ol style="list-style-type: none">1. An inclination towards lifelong learning and acquiring contemporary knowledge.2. Students have a greater number of alternatives to pursue professional and traditional courses such as CA, CS, CWA, CMA, MBA, M. Com, B.Ed. etc. for academic progressions.3. Students will be able to pursue their career in higher education, advance research and career specific programs in the field of commerce and finance.4. Students will be able to get employment opportunities in functional areas like taxation, accounting, auditing, banking, BPOs, KPOs, insurance etc.5. Students will acquire managerial skill like communication, decision making, problem solving etc in day to day business affairs.6. Students will acquire theoretical and practical knowledge for performing various business activities.7. Take independent decisions in economic and social aspects of life.8. Acquire jobs in different sectors such as banking, industry, insurance companies, defense, CSO, NSSO, planning department etc.9. Pursue post-graduation degree such as MBA, MSW and law degree.10. Start own entrepreneurship.

PROGRAM OUTCOMES OF M.A., M.SC. & M.COM.

NAME OF THE PROGRAM	PROGRAM OUTCOMES
MASTER OF COMMERCE, MASTER OF SCIENCE & MASTER OF ARTS,	<p>After the completion of TWO years program in Master of Arts Science & Commerce the students could be able to gain:</p> <ol style="list-style-type: none">1. The degree leads to the comprehensive knowledge of the subject.2. Students can write competitive examinations like UGC-NET, SLET, M.Phil., Ph.D. and can get the job of assistant professors at colleges and universities.3. Subject knowledge helps them to pursue their career in the field of education, translation, research, teaching, freelancing, management, creative writing, editing, banking, publication, and journalism.4. Master Degree helps students getting through the competitive exams.5. Know when there is a need for information, to be able to identify, locate, evaluate and effectively use that information for the issue or problem at hand.6. Acquire good knowledge and understanding in advanced areas of mathematics chosen by the student from the given courses.7. Understand, formulate and use quantitative models arising in social science, business and other contexts.8. Formulate and develop mathematical arguments in a logical manner.9. Impart the students with higher level knowledge and understanding of contemporary trends in commerce and business finance.10. Enable the students for an in depth analysis of investment, portfolio management, investment banking and liquidation of investments.11. Facilitate the students to apply capital budgeting techniques for investment decisions.12. Provide guidance to students to plan and undertake independent research in chosen area of knowledge

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Department of Chemistry

PARTICIPATIVE LEARNING

1. Introduction

Participatory learning is *'the body of the lesson, where learners are involved as actively in the learning process as possible. There is an intentional sequence of activities or learning events that will help the learner achieve the specified objective or desired outcome'*. Students are the first and foremost stakeholders of the college. The teaching learning process is student centric by default and sufficient space is provided for that in academic plan. Learner centric teaching methods such as group work, project work, field visit, industrial visits, case study, debates, seminars, presentations are employed to make teaching and learning more effective.

2. Participative Learning Methods Adopted by Chemistry Department

The following participative learning strategies adopted by the faculties of the department for effective delivery of the subject.

- Seminars
- Power point Presentations
- Group discussion
- Think-Pair-Share
- Industrial Visits
- Assignments
- Project work
- Field visit
- Think Tank
- Jig-Saw


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 DEPARTMENT OF Botany

STUDENT LIST OF SLOW LEARNERS - 2021-22

Sl.No	Roll No	Register No	Name	Sex	Cast
1	06		Tashreefa. B	F	IIB
2	13		Soumya. Kumbhar	F	IIA
3	147		Kesari. Batura	M	IIA
4	127		Santosh. Kurji	M	
5	34		Bhalab Talwar.	M.	ST.
6	95		Spoorti. S.	F	IIA
7	65		Nikheel V. K.	M.	IIA
8	46		ApSana. Kustagi	F	IIB
9					
10					
11					
12					
13					
14					
15					



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DEPARTMENT OF ----- Botany

STUDENT LIST OF ADVANCE LEARNERS - 2021-22

Sl.No	Roll No	Register No	Name	Sex	Cast
1	42		Habiba. M.B.	F.	IIB
2	135		Akash Augadi	M.	IIB
3	56		Ambasuta. Vajrad.	F.	IIA
4	131		Aasiya. K.	F	IIB
5	86		Sneha. M.	F.	C-I
6	98		Soushti Uppas	F	CI
7	99		Shreedevi. S. G.	F	SC.
8	149		Tabasum. A. W.	F	IIB.
9					
10					
11					
12					
13					
14					
15					




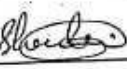


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SVMVVS's
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CRITERION II - Teaching Learning and Evaluation

Class wise Students seminars (2021-22)
Advance Learners.

Name of the Faculty:

Dept:

Sl No	Date	Name of the student	Class	Register No Roll no.	Topic	Signature of student	Remark
1		Habiba MB	I sem	42	Micro scope		Good
2		Akash Angadi	I sem	135	Stains		Better
3		Ambeeta V	I sem	56	Bacteri-a		Good
4		Aasiya. K.	I sem	131	Virus es	Aasiya	Good
5		Shreedevi Sg	I sem	99	Rizobium		Good
6		Tabasum A.H	I sem	149	Fungi. Dis.		Good


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SVMVVS's
S. V. M. ARTS, SCIENCE AND COMMERCE COLLEGE, ILKAL
CRITERION II - Teachers Using ICT with LNS, E-learning resources

Name of the faculty: RSP and VP.N Year: 2021-22

Dept:

Sl. No.	Class	Topic	e-Resources Used	Use of LCD. Yes/No	If yes, No. of classes through LCD	*Student Centric teaching Methods		
						Experimental Learning	Participative Learning	Problem solving Methodology
1	I Sem	Microscopes	PPT	✓	2	✓		
2	I sem	Microbiologists	PPT	✓	1			✓
3	I sem	Stains - Gramstaining technique	PPT	✓	3	✓		
4	I sem	Microbes	PPT	✓	2	✓		
5	I sem	Ultra str. of Bacteria	PPT	✓	2	✓		
6	I sem	Reproduction In Bacteria	PPT	✓	1	✓		

*Note: Seminar Presentation, Group discussion, Brain storming, Question and Answer session, etc.


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DEPARTMENT OF

REMEDIAL CLASSES FOR SLOW LEARNERS

Class: BSC

Year: 2021-22

S.L.No	Date	Name of the staff	Topic covered	Signature of the staff
1	27/11/21	RSP.	Micobes.	
2	26/11/21	veena. P. N	Bacteria	
3				
4				
5				
6				


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STUDENT LIST OF SLOW LEARNERS -

2021-22

Sl.No	Roll No	Register No	Name	Sex	Cast
1	196	S1937451	Chandrasekar. M. G.	M	IIIA
2	148	S1937481	Kavyashree .D.V	F	IIA
3	139	S1937482	Kireen. G. Dasari	M	SC
4	85	S1937489	Lingaraj. D	M	IIA
5	159	S1937509	Megha.V.S.	F	
6	84	S1937635	Vinayak. Teggi	M	IIIB
7	75	S1937640	Vishwanath S Loni	M	IIIB
8	169	S1937574	Saiveekarsh S.I	M	IIA
9	170	S1937568	Sachin. M.H	M	IIIA
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14					
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STUDENT LIST OF ADVANCE LERNERS - 2021 - 22

Sl.No	Roll No	Register No	Name	Sex	Cast
1	101	S1937413	Akshela . K. Marol	F.	IIA
2	100	S1937420	Anjali . E.k	F	IIA
3	03	S1937433	Ashwini M.P.	F	IIIB
4	71	S1937487	Lakshmi H.T.	F	IIA
5	149	S1937515	Naheen . K. Mulla	F	II B
6	141	S1937557	Rammanna. M. K	M	IIA
7	78	S1937596	Shifa. M.	F	II B
8	31	S1937605	Shweta. S. sinner	F	IIA
9	153	S1937645	Daavldariya. M.W	M.	II B
10	32	S1937620	Suma. P. Hiremath	F	IIIB
11					
12					
13					
14					
15					










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SVMVVS's
S. V. M. ARTS, SCIENCE AND COMMERCE COLLEGE ILKAL
CRITERION II - Teaching Learning and Evaluation

Class wise Students seminars (1st - 9th)
Advance Learners. 2021-22

Dept: Botany

Name of the Faculty:

Sl No	Date	Name of the student	Class	Register No	Topic	Signature of student	Remark
1	25/11	Akshata. K.M	Bsc V sem	S1937413	Pesticides		Good
2	29/11	Anjali. E.K	Bsc V sem	S1937426	Manure		Good
3	03/12	Ashwini. M.D	Bsc V sem	S1937433	Fertilizers		Good
4	6/12	Lakshmi. H.T	V sem	S1937487	Deep Tillage		Good
5	02/12	Rammana. M.K	V sem	S1937557	Pollution		Good
6	07/12	Shifa. M.	V sem	S1937596	Water Pollution		Good
7	14/12	Dravaldasiya. M. W.	V sem	S1937457	Air Pollution		Good
8	14/12	Suma. D. H	V sem	S1937620	Waste water treatment		Good


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SVMVVS's
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CRITERION II - Teachers Using ICT with LMS, E-learning resources.

Name of the faculty: RSP and VPN.

Year: 2021-22

Dept: Botany

Sl. No.	Class	Topic	e-Resources Used	Use of LCD, Yes/No	If yes, No. of classes through LCD	*Student Centric teaching Methods		
						Experimental Learning	Participative Learning	Problem solving Methodology
1	V sem	Embryo culture, Mesosperm culture	PPT	✓	2	✓		
2	V sem	Bonsai technique	PPT	✓	2			✓
3	V sem	Nursery management	PPT	✓	3	✓		
4	V sem	Methods of Irrigation.	PPT	✓	2			✓
5	V sem	Hydrophytes & Xerophytes	PPT	✓	3	✓		
6	V sem	Soil, Soil Profile, Biota.	PPT	✓	1	✓		

*Note: Seminar Presentation, Group discussion, Brain storming, Question and Answer session, etc. (Exp)


 P. R. S. R.
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DEPARTMENT OF Botany

REMEDIAL CLASSES FOR SLOW LEARNERS

Class: Bsc

Year: 2021-22

S.L.No	Date	Name of the staff	Topic covered	Signature of the staff
1	30/11/21	R.S.P.	Tissue culture techniques.	<u>PdPd</u>
2	7/11/21	R.S.P.	Hybridization	<u>PdPd</u>
3	01/12/21	V.P.N.	Xerophytes	<u>Neeraj</u>
4				
5				
6				


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S.V.M ARTS, SCIENCE AND COMMERCE COLLEGE ILKAL -587125
DEPARTMENT OF ~~English~~

STUDENT LIST OF ADVANCE LEARNERS -

2021-22

Sl.No	Roll No	Register No	Name	Sex	Cast e	Marks
1	20	U15IQ2 1A0019	Deepa. M. Gouda	F	ST	76
2	53	1A 0053	Sahana. V. Katapurmathe	F	3B	76
3	28	1A 0028	Sigusti. M. Kalli	F	2A	75
4	19	1A0018	Savitai. R. Acharya	F	2A	75
5	65	1A0066	Sangita. R. Kalabasi	F	SC	88
6	46	1A0046	Geeta. A. Tagadimmani	F	2A	73
7	30	1A0030	Nagajay. K. Tali	M	CA	63
8	03	1A0003	Sharanabasa. M. Huded	M	3B	75
9	34	1A0034	Maibubsub. M. Mulla	M	2B	86
10	10	1A0010	Abhishek. B. Bizada	M	2A	71
11	59	1A0059	Soddabasappa. B. Dingashetti	M	2A	81
12	09	1A0009	Siddu. B. Savanagere	M	3B	63
13	05	1A0005	Sharanabasa. T. Jarakunti	M	ST	70
14	12	1A0012	Anand G. Hiregouda	M	2A	90
15	08	1A0008	Rudragoud. M. Patil	M	2A	

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S.V.M ARTS, SCIENCE AND COMMERCE COLLEGE ILKAL -587125
DEPARTMENT OF ~~English~~

STUDENT LIST OF ADVANCE LERNERS -

2021-22

Sl.No	Roll No	Register No	Name	Sex	Cast
1	36	1A0036	Abhishek. K. Sudi	M	2A
2	12	A0011 1A-0012	Bhimesh. H. Hosue	M	2A
3					
4					
5					
6					
7					
8					
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12					
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14					
15					


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SVMVVS's
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CRITERION II - Teaching Learning and Evaluation

Class wise Students seminars (2020-21) **2020.21**
Advance Learners.

Name of the Faculty:

Dept: English

Sl No	Date	Name of the student	Class	Register No	Topic	Signature of student	Remark
1)	21/10	Deepa. M. Goudar	BA1	1A0019	Analysis of True Love Poem	<u>Deepa</u>	
2)	21/10	Sahana. N. Katapur	BA1	1A0053	When the Mind is without fear	<u>S.V. Kmalik</u>	
3)	21/10	Shruti. Kollu	BA1	1A0028	Don't Quit	<u>Shruti</u>	
4)	21/10	Javithri Acharya	BA1	1A0018	Lit is a reflection of life	<u>Javithri</u>	
5)	21/10	Sunysita. Katabra	BA1	1A0086	Literature & Society	<u>Sunysita</u>	
6)	21/10	Geeta. Tejashini	BA	1A0046	Lit & Culture	<u>Geeta</u>	
7)	21/10	Nagesh. Jali	BA	1A0030	Lit & Sci	<u>Nagesh</u>	
8)	21/10	Sharanabharav M. Huded	BA	1A0003	Sonnet	<u>Sharanabharav</u>	
9)	21/10	Maibubsal Mulla	BA	1A0034	ode	<u>Maibubsal</u>	
10)	21/10	Abhishek Biladar	BA	1A0010	Term in literature 1-5	<u>Abhishek</u>	
11)	21/10	Doddabharappa Lingushetti	BA	1A0059	Term in literature 5-10	<u>Doddabharappa</u>	
12)	21/10	Siddu Davanagere	BA	1A0009	Term in literature 11-14	<u>Siddu</u>	
13)	21/10	Sharanabharav Jarakunti	BA	1A0005	Ballad	<u>Sharanabharav</u>	

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DEPARTMENT OF MATHEMATICS

REMEDIAL CLASSES FOR SLOW LEARNERS

Class: _____

Year: 2021-22

S.L.No	Date	Name of the staff	Topic covered	Signature of the staff
1	10/11/21	Sauvad. Jigli.	Matrices.	
2	11/11/21	Shankamma. Lumma	Polar co-ordinates	S. S. Lumma
3				
4				
5				
6				


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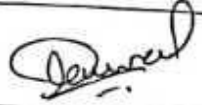
S.V.M.ARTS, SCIENCE AND COMMERCE COLLEGE, ILKAL

DEPARTMENT OF MATHEMATICS

REMEDIAL CLASSES FOR SLOW LEARNERS

Class: _____

Year: 2021-22

S.L.No	Date	Name of the staff	Topic covered	Signature of the staff
1	25/10/21	Sauvad. Jisli	Sequence - I.	
2	20/11/21	Sauvad. Jisli	Sequence - II.	
3	26/10/21	Shankamma. Lumma	Jacobian	S. S. Lumma
4	2/11/21	Shankamma. Lumma	Group theory	S. S. Lumma
5				
6				


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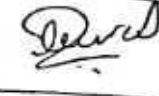
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DEPARTMENT OF MATHEMATICS

REMEDIAL CLASSES FOR SLOW LEARNERS

Class: _____

Year: 2021-22

S.L.No	Date	Name of the staff	Topic covered	Signature of the staff
1		Matrices Saurad. Jirli	Matrices.	
2		Saurad. Jirli	Partial Differential Equations	
3		Shankamma Eamma	limit & continuity	E.P. Eamma
4		Shankamma Eamma	Polar co-ordinates	E.P. Eamma
5				
6				


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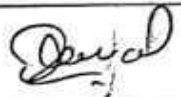
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DEPARTMENT OF MATHEMATICS

REMEDIAL CLASSES FOR SLOW LEARNERS

Class: _____

Year: 2021-22

S.L.No	Date	Name of the staff	Topic covered	Signature of the staff
1	27/10/21	Sauvad. Jirli.	Calculus of variation.	
2	5/11/21	Sauvad- Jirli.	Improper Integrals.	
3	18/10/21	Shankamma. Lumma	Kinematic	S. S. Lumma
4	9/11/21	Shankamma. Lumma	Numerical analysis	S. S. Lumma
5				
6				


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DEPARTMENT OF MATHEMATICS

REMEDIAL CLASSES FOR SLOW LEARNERS

Class: _____

Year: 2021-22

S.L.No	Date	Name of the staff	Topic covered	Signature of the staff
1	20/8/21	Shankamma Lumma	Group theory - 1	S. S. Lumma
2	21/8/21	Shankamma. Lumma	Group theory - 2	S. S. Lumma
3	16/8/21	Sauvad. Jirli	Mathematical logic	
4	18/9/21	Sauvad. Jirli	Infinite series.	
5				
6				


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S.V.M.ARTS, SCIENCE AND COMMERCE COLLEGE, ILKAL

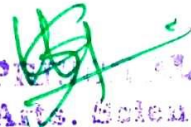
DEPARTMENT OF

REMEDIAL CLASSES FOR SLOW LEARNERS

Class:

Year: 2021-22

S.L.No	Date	Name of the staff	Topic covered	Signature of the staff
1	5/8/19	Shankamma. Eamma	Matrices	S. S. Eamma
2	7/8/19	Shankamma. Eamma	envelopes. Asymptotes	S. S. Eamma
3				
4				
5				
6				


S.V.M.Arts, Science and
Commerce College, ILKAL

S.V.M ARTS, SCIENCE AND COMMERCE COLLEGE ILKAL -587125

**DEPARTMENT OF PHYSICS
STUDENT LIST OF ADVANCE LERNERS
B.Sc I SEMESTER 2021-22**

Sl. No	REGISTER NO	STUDENT NAME	SEX	CAST
1	U15IQ21S0004	ANKITA GADDIMATH	F	III B
2	U15IQ21S0007	VAISHNAVI KULKARNI	F	GM
3	U15IQ21S0008	VIJAYALAXMI TEMINAL	F	II A
4	U15IQ21S0009	BHEEMAMMA BANDI	F	II A
5	U15IQ21S0018	NEELAMMA BELLIBELLI	F	II A
6	U15IQ21S0020	ARUNKUMAR.H	M	III A
7	U15IQ21S0021	AMARESH Y	M	SC
8	U15IQ21S0024	A MANJUSHREE	F	II A
9	U15IQ21S0039	RIYANBEGUM ONTI	F	II B
10	U15IQ21S0058	JAYASHREE TURVIHAL	F	III B
11	U15IQ21S0061	ARPITA CHALAGERI	F	II A
12	U15IQ21S0068	MAHALAXMI SARAGANACHARI	F	III B
13	U15IQ21S0071	ABHISHEK HIREMATH	M	III B
14	U15IQ21S0072	SHIVALEEELA VANAGERI	F	II B
15	U15IQ21S0075	HULIGEMMA SINDHANOOR	F	II A
16	U15IQ21S0076	SAHANA S	F	II A
17	U15IQ21S0077	SUJATA RODDA	F	III B
18	U15IQ21S0081	SNEHA HIREMATH	F	GM
19	U15IQ21S0088	SANGAMESH KARIBHANTANAL	M	II A
20	U15IQ21S0091	BHAGYASHREE METI	F	II A
21	U15IQ21S0102	SRUJANA MUKKANNAVAR	F	II A
22	U15IQ21S0105	MADHU KARLI	F	III B
23	U15IQ21S0106	NISARGA BARASHETTI	F	III B
24	U15IQ21S0107	SUMIT WALIKAR	M	B-P
25	U15IQ21S0113	SRUSTHI M GOOLI	F	III B
26	U15IQ21S0114	AKSHATA KALAMALLI	F	III B
27	U15IQ21S0119	CHETAN GUDUR	M	II A
28	U15IQ21S0120	VIJAYALAXMI PATIL	F	III B
29	U15IQ21S0124	KIRAN MAGASADDI	M	III B
30	U15IQ21S0128	BHAGYALAKSHMI C N	F	II A
31	U15IQ21S0133	DEEPA ALUR	F	C-I
32	U15IQ21S0136	PRATIBHA PATTED	F	GM
33	U15IQ21S0140	GIRESH SB	M	GM
34	U15IQ21S0142	MEGHA BELLAD	F	II A
35	U15IQ21S0144	BHAGYASHRI NEKAR	F	II A


**S.V.M.Arts, Science and
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S.V.M ARTS, SCIENCE AND COMMERCE COLLEGE ILKAL -587125

DEPARTMENT OF PHYSICS

STUDENT LIST OF SLOW LERNERS

B.Sc I SEMESTER 2021-22

Sl. No	REGISTER NO	STUDENT NAME	SEX	CAST
1	U15IQ21S0005	ROSHANBEGUM MUJAWAR	F	DB
2	U15IQ21S0015	PRATIBHA BISANAL	F	IA
3	U15IQ21S0043	CHANDRASHEKHAR HUGAR	M	IB
4	U15IQ21S0055	AYYAPPA SUKALIMATH	M	IB
5	U15IQ21S0063	SUDEEP PUJARI	M	IA
6	U15IQ21S0064	SUDEEP SINDAGI	M	IA
7	U15IQ21S0090	VIDYASHREE PATIL	F	IB
8	U15IQ21S0100	SAHANA KHANDOJI	F	IA
9	U15IQ21S0121	NETRA CHINTAKANALADINNI	F	IA
10	U15IQ21S0137	FARISHUSEN MULLA	F	IB
11	U15IQ21S0157	SANGAMESH PRACHANDI	M	IA
12				

**S.V.M.Arts, Science and
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PRINCIPAL
SVM Arts, Science and
Commerce College ILKAL

SVMVVS's
S. V. M. ARTS, SCIENCE AND COMMERCE COLLEGE ILKAL
CRITERION II - Teaching Learning and Evaluation
Class wise Students seminars ()
Advance Learners.

Name of the Faculty: A. S. M.

Dept: physics

Sl No	Date	Name of the student	Class	Register No	Topic	Signature of student	Remark
01		Ankita Gaddam ath	1 st yr - I	U1519215 0004		Ankita, S.G	
02		Vaishnavi Kulkarni	"	U1519215 0007		Vaishnavi	
03		Vijayalaxmi Keminal	"	U1519215 0008		Vijay	
04		Bheemamma Bandi	"	U1519215 0009		Bheema	
05		Neelamma Bellibelli	"	U1519215 0018		Neel	
06		Arun kumar. H	"	U1519215 0020		Arun	
07		Amaresh . Y.	"	U1519215 0021		Amaresh	
08		A.Manjushree	"	U1519215 0024		Manjushree	
09		Riyan begum onti	"	U1519215 0039		Riyan	
10		Jayashree. tusiVihal	"	U1519215 0058		Jayashree	
11		Agripita . Chalageshi	"	U1519215 0061		A.S.Chalageshi	
12		MAHALAXMI Sasppinachari	"	U1519215 0068		M.G.S..	
13		Abhishek Higemath	"	U1519215 0071		Abhishek	

Head Of the Physics Department
S.V.M. Arts, Science & Commerce
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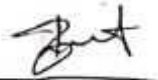


S.V.M.ARTS, SCIENCE AND COMMERCE COLLEGE, ILKAL

DEPARTMENT OF PHYSICS

REMEDIAL CLASSES FOR SLOW LEARNERS

Class: - BSC-I yr

Year: 2021-22

S.L.No	Date	Name of the staff	Topic covered	Signature of the staff
1	07/01/2022	Prof. K.S. Haniger	Concept covered in easy way	
2	14/01/2022	Prof. Prabhuraj	Important Numerical Problems solving	
3	21/01/2022	Prof. Shruna Malakhed	Revision whatever concepts covered in regular classes	
4	28/01/2022	Prof. B. M. Nadaf	Revision whatever concepts covered in regular classes	
5	05/02/2022	Prof. K.S. Haniger	Solved old question papers	
6	09/02/2022	Prof. Prabhuraj	Solved old question papers	


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S.V.M ARTS, SCIENCE AND COMMERCE COLLEGE ILKAL -587125
DEPARTMENT OF PHYSICS
STUDENT LIST OF ADVANCE LERNERS
B.Sc III SEMESTER 2021-22


Sl. No	REGISTER NO	STUDENT NAME	SEX	CAST
1	S2042001	AISHWARAYA NIDASHESI	F	2A
2	S2042006	AISHWARYA M HOLI	F	3B
3	S2042007	AISHWARYA HALISAGAR	F	2B
4	S2042010	AKHILA AMINAGAD	F	2A
5	S2042011	AMBIKA CHOUDRI	F	2A
6	S2042016	ASHWINI S KUMBAR	F	2A
7	S2042033	CHINNAPPA BEVOOR	M	3B
8	S2042048	HARISHKUMAR M METI	M	2A
9	S2042054	JYOTI S PALLED	F	3B
10	S2042055	KAVERI R GOTUR	F	2A
11	S2042074	MEGHANA M DIDDI	F	2A
12	S2042077	NAMITA S KENDHULI	F	2A
13	S2042083	PALLAVI L TALAPALLE	F	GM
14	S2042086	PAVITRA SHARANAPPA	F	2A
15	S2042125	SHARADA PYATI	F	GM
16	S2042137	SOUBHAGYA AMINGAD	F	3C
17	S2042141	SOUMYA ANEHOSUR	F	3B
18	S2042145	SUMA POLICEPATIL	F	3B
19	S2042156	USHARANI R KANAKI	F	2A
20	S2042161	VEDA TALIGERI	F	2A
21				
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[Signature]
 Head Of the Physics Department
 S.V.M. Arts, Science & Commerce
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[Signature]
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DEPARTMENT OF PHYSICS
STUDENT LIST OF SLOW LERNERS
B.Sc III SEMESTER 2021-22

Sl. No	REGISTER NO	STUDENT NAME	SEX	CAST
1	S2042015	ASHMITA BRAHMAVAR	F	SC
2	S2042020	BASAVARAJ TALAVAR	M	ST
3	S2042045	HAJIMALLAHANG ARABJAMADAR	M	2B
4	S2042071	MARUTI BHAJANTRI	M	SC
5	S2042088	PAVITRA GOUDAR	F	
6	S2042092	POOJA KAMBLE	F	2A
7	S2042113	SAHANA G MOKASHI	F	2A
8	S2042118	SANGAMESH BELLERI	M	2A
9	S2042124	SHARADA DIGGAVI	F	3B
10	S2042133	SHWETA B SUNKAD	F	3B
11	S2042154	TEJASWINI M ANGADI	F	
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Commerce College, ILKAL

S.V.M ARTS, SCIENCE AND COMMERCE COLLEGE ILKAL -587125

DEPARTMENT OF ~~Chemistry~~

STUDENT LIST OF SLOW LERNERS - B.Sc-I Sem
2021-22

Sl.No	Roll No	Register No	Name	Sex	Cast
1	139	-	Faridhusen. Mulla	M	2B.
2	152	-	Sangamesh. P.	M	3B.
3	66.	-	Vinayak. Raibagi	M	2A
4	67	-	Madhusmi. R. Raibagi	F	2A
5	26	-	Gayatri. Chitranal	F	2A
6	05	-	Roshanbegum. B. Muja -war	F	Cat-I
7	97	-	Akshata. A. Kalamalli	F	3A
8	19	-	Ashwini. Badiger	F	2A
9					
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12					
13					
14					
15					


Dr. P. S. Kandagal

M.Sc. Ph.D
HOD, Dept of Chemistry
S.V.M. Arts, Science and Commerce
College, ILKAL-587125


S.V.M. Arts, Science and
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S.V.M ARTS, SCIENCE AND COMMERCE COLLEGE ILKAL -587125

DEPARTMENT OF ~~Chemistry~~

STUDENT LIST OF ADVANCE LEARNERS - B.Sc-I Sem.
2021-22

Sl.No	Roll No	Register No	Name	Sex	Cast
1	68	-	Mahalanmri. G. Saraga- -nachari	F	3B
2	161	-	Soumya. B. Aminagada	F	SC
3	48	-	Soumya. Patil	F	2A
4	128	-	Eireesh. S. B.	M	2A
5	31	-	siddu. s. meti.	M	2A
6	62	-	Vinod. R. Deginal	M	SC
7	76	-	Gandhi. Rathod	M	SC
8	70	-	Shreidevi. Kailawadagi	F	ST
9	52	-	Nandita. Kalagi	F	OBC
10	107	-	Ambika. H. Madiwalur	F	2A
11	156	-	Akshata. Patil	F	3B
12	39	-	Riyanbegum. onti	F	2B
13	142	-	Arati. Badiger	F	2A
14	85	-	Reshma. Huggi	F	.
15	79	-	Daneshwar. Hiremath	F	3B.


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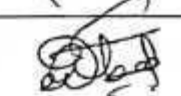
S.V.M.ARTS, SCIENCE AND COMMERCE COLLEGE, ILKAL


DEPARTMENT OF Chemistry

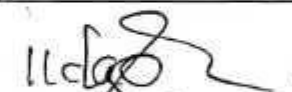
REMEDIAL CLASSES FOR SLOW LEARNERS

Class: B.Sc - I / I Sem

Year: 2021 - 22

S.L.No	Date	Name of the staff	Topic covered	Signature of the staff
1	4/10/21 to 9/10/21	Dr. P.S. Kandagal	Gaseous & liquids Distribution law	
2	18/10/21 to 22/10/21	Dr. Shridhar. A.H	IR Spectroscopy	
3	2/11/21 to 8/11/21	Dr. Prashantb. S.A	Energy sources	
4	15/11/21 to 20/11/21	Mr. Vijaykumar, Tumbad	Bonding in organic molecules	
5				
6				


S.V.M.Arts, Science and
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Dr. P. S. Kandagal
M.Sc. Ph.D
HOD, Dept of Chemistry
S.V.M. Arts, Science and Commerce
College, ILKAL-587125

STUDENT LIST OF ADVANCE LERNERS - 2021-22

Sl.No	Roll No	Register No	Name	Sex	Cast
1	40	S2042156	Usharani. Kanaki	F	2A
2	26	S2042001	Akila. Aminagada	F	2A
3	93	S2042145	Suma. P. Patil	F	3B
4	121	S2042083	Pallavi. Talapalle	F	GM
5	07	S2042055	Kaveri. Gotur	F	2A
6	08	S2042074	Meghana. M.Diddi	F	2A
7	47	S2042086	Parvitra	F	2A
8	50	S2042028	chaitra. Patil	F	3B
9	08	S2042018	Banashri. H	F	3B
10	46	S2042106	Rashmi	F	2A
11	105	S2042137	Soubhagya. Aminagada	F	SC
12	123	S2042001	Aishwanya. K	F	2B
13	119	S2042011	Ambika. C	F	2A
14	73	S2042007	Aishwanya. Halisagar	F	2A
15	69	S2042033	chinnappa. Bevoor	M	3B

S.V.M ARTS, SCIENCE AND COMMERCE COLLEGE ILKAL -587125

DEPARTMENT OF ~~Chemistry~~ - B.Sc - III / IV Sem

STUDENT LIST OF ADVANCE LERNERS - 2021-22

Sl.No	Roll No	Register No	Name	Sex	Cast
1	01	S2042086	Aishwarya. Holi	F	3B
2	59	S2042087	Paritra. Badiger	F	2A
3	60	S2042069	Mamata. H	F	2A
4	11	S2042016	Ashwini. K	F	2A
5	27	S2042048	Harishkumar Meti	M	2A
6			Aishwarya. K. Wadash Kattimani	F	
7	04	S2042141	Soumya. Anehosur	F	9m
8	08	S2042158	Vaishnavi. Bhandari	F	2A
9	109	S2042161	Veda. Talageri	F	2A
10					
11					
12					
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15					


Dr. P. S. Kandagal

M.Sc. Ph.D

HOD, Dept of Chemistry
S.V.M. Arts, Science and Commerce
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S.V.M. Arts, Science and
Commerce College, ILKAL

STUDENT LIST OF SLOW LEARNERS -2021-22

Sl.No	Roll No	Register No	Name	Sex	Cast
1	19	S2042050	Iramma. Angadi	F	3B
2	32	S2042063	Laxmi. Kakhandaki	F	2A
3	12	S2042133	Shweta. Sumked	F	3B
4	37	S2042060	Kanijeayisha. N. Mulla	F	2B
5	41	S2042119	Sangeeta. A. Hubballi	F	2A
6	57	S2042124	Sharada. B. Diggan	F	3B
7	91	S2042147	Sumayya. L.S	F	2B
8	28	S2042082	Nusrat. H. T	F	2B
9	43	S2042110	Renuka. Katadi	F	2A
10	76	S2042108	Rekha. Patil	F	3B
11	58	S2042144	Sudha M	F	2A
12	107	S2042057	Kavya. Y. Wadder	F	SC
13	77	S2042071	Manuti. M.B.	M	SC
14	75	S2042019	Basanagouda. Patil	M	3B
15	74	S2042020	Basavaraj. Talawar	M	ST

78 S2042095 Pramode Hosannani M 2A
 94 S2042061 Kirankumar. Hadepad M 2A
 120 S2042126 Sharanappa. Chalavadi M SC

Sl.No	Roll No	Register No	Name	Sex	Cast
1	110	S2042065	Madhumati. Gmath	F	3B HL
2	18	S2042018	Basamma. Pujari	F	2A
3	108	S2042089	Pavitra Goudar	F	ST
4	102	S2042160	Vanita Jalagar	F	cat I
5	48	S2042090	Pavitra. Hosamani	F	ST
6	13	S2042092	Pooja. Kamble	F	2A
7	15	S2042113	Sahana mokashi	F	2A
8	128	S2042138	Soujanya. Desai	F	9M
9			malikarjun. koppad	M	
10		S2042118	Sangmesh. Belli	M	2A
11			Punith Gopal	M	
12			shivakumar Ambiger	M	
13		S2042076	Nagaraj. Vanageri	M	3B
14	03	S2042154	Tejashwini Angadi	F	3B
15	02	S2042062	Kusuma. Badiger	F	IIA

17	S2042112	Sagar. L.H	M	2A
71	S2042128	shivakumar. H.k	M	2.A
24	S2042135	Sneha. S. Hunagund	F	5C
25	S2042029	Chaitra. M. Manthani	F	2A

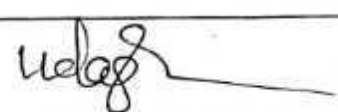
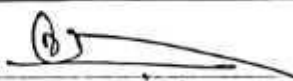

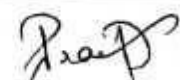

S.V.M.ARTS, SCIENCE AND COMMERCE COLLEGE, ILKAL

DEPARTMENT OF Chemistry


REMEDIAL CLASSES FOR SLOW LEARNERS

Class: B.Sc - III/IV sem.

Year: 2021-22

S.L.No	Date	Name of the staff	Topic covered	Signature of the staff
1	10/1/22 to 15/1/22	Dr. P.S. Kandagal	Chemical Kinetics Electrochemistry	
2	23/1/22 to 27/1/22	Dr. Shridhar. A. H	IR Spectroscopy	
3	7/2/22 to 12/2/22	Mr. Vijaykumar Tumbad	Solutions & Liquids	
4	14/2/22 to 18/2/22	Dr. Prashanth. S. A	Orientation.	
5	22/2/22 to 25/2/22	Smt. T. I Manvi	alkaloids	
6				


S.V.M. Arts, Science and
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Dr. P. S. Kandagal
M.Sc. Ph.D
HOD, Dept of Chemistry
S.V.M. Arts, Science and Commerce
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S. V. M. V. V. Sangha's

**S. V. M. ARTS, SCIENCE AND COMMERCE COLLEGE
ILKAL-587125**

Re accredited at B++ by NAAC
(Affiliated to Rani Channamma University, Belagavi)



ACADEMIC DIARY


(IQAC Initiative)

Year: 2021-22

Name : Dr. P. S. Kanclagal
Qualification : M.Sc. Ph.D.
Designation : Associate Professor
Department : Chemistry
Email : drpskilk@gmail.com
Mobile : 9448339861



S. V. M. Arts,
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S.V.M.Arts, Science and
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Date: 17/11/2024 Day: Wednesday

Period	Time	Class/Div.	Topic / Unit / Portion covered	PPT, Chalk talk, GD, A.V / other ICT tools
4	11-10 to 12-10 PM	BSc I Sem	Maxwell's molecular speed distribution - Explanation - Most probable velocity	PPT
7	2-30 to 6-30 PM	BSc III	Determination of viscosity of given organic liquids (Practical)	Demo

Other Activities Performed

Time from-to	Dept/Committee/Cell	Activity
12-20 to 2-00 PM	Chemistry dept	Notes preparation

Signature of Faculty:  Signature of MOD:  Signature of Principal: 
The Great Teacher Inspires



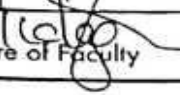
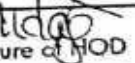
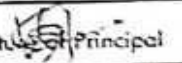
S.V.M. Arts, Science and Commerce College, ILKAL

Date: 18/11/2024 Day: Thursday

Period	Time	Class/Div.	Topic / Unit / Portion covered	PPT, Chalk talk, GD, A.V / other ICT tools
2	9-10 am	BSc III	Thermodynamic properties of reversible cells	PPT
7	2-30 to 6-30 PM	BSc III	Viscosity Expt - using viscometer	Demo

Other Activities Performed

Time from-to	Dept/Committee/Cell	Activity
10-30 to 12-30	Dept of Chemistry	Discussion on Certificate Course


Signature of Faculty:  Signature of MOD:  Signature of Principal: 
The Great Teacher Inspires


S.V.M. Arts, Science and Commerce College, ILKAL

INDIVIDUAL TIME TABLE

Pd.	Time	Mon	Tue	Wed	Thu	Fri	Sat
1.	08 to 09						
2.	09 to 10				25		
Ten Min Rest							
3.	10:10 to 11:10	35					
4.	11:10 to 12:10		35	15	35		
5.	12:10 to 01:10				PDCs		
6.	01:10 to 02:10						
Twenty Min Rest							
7.	02:30 to 03:30	OEC1		B.Sc III Pr	—————→		
8.	03:30 to 04:30			B.Sc III Pr	—————→		
9.	04:30 to 05:30			B.Sc III Pr	—————→		




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The Great Teacher Inspires


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SVMVV Sangha's
**S.V.M ARTS, SCIENCE AND COMMERCE
COLLEGE, ILKAL -587125**

DEPARTMENT OF CHEMISTRY

Industrial Tour

Sadashiva Sugars Ltd

Nainegali Nagaral

Near Alamatti Dam

10-12-2021



[Handwritten Signature]
S.V.M. Arts
Commerce College, ILKAL

List of Students

[Handwritten Signature]
PRINCIPAL
S.V.M. Arts, Science and
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S V M ARTS COMMERCE AND SCIENCE COLLEGE ILKAL

SL NO	NAME OF STUDENTS	CLASS
1	ASHWINI S	Bsc vth sem
2	NETRA HADIMANI	Bsc vth sem
3	SHIVARAJ N	Bsc vth sem
4	KAVERI CHALAVADI	Bsc vth sem
5	DEEPA NAVALALLI	Bsc vth sem
6	MANJULA GOTUR	Bsc vth sem
7	AKKAMMA GOTUR	Bsc vth sem
8	IFRA BILEKUDRI	Bsc vth sem
9	KAVYA VANAGERI	Bsc vth sem
10	SHARANAMMA G	Bsc vth sem
11	AKILA A	Bsc vth sem
12	PRATIBHA P	Bsc vth sem
13	ANJALI K	Bsc vth sem
14	BALAMMA B	Bsc vth sem
15	SHARANBASAVA MALIPATIL	Bsc vth sem
16	MAHANTESH GOUDAR	Bsc vth sem
17	SAGAR V K	Bsc vth sem
18	LAXMI GORBAL	Bsc vth sem
19	DEVENDRA CHOUDARI	Bsc vth sem
20	AMERESH	Bsc vth sem
21	PRIYANKA CHAVAN	Bsc vth sem
22	SANGEETA RESHMI	Bsc vth sem
23	BHAGYA KANAL	Bsc vth sem
24	RANJITA DAMBAL	Bsc vth sem
25	SHRIKANTH KOPPARAD	Bsc vth sem
26	MAYURI HUGGI	Bsc vth sem
27	RAVI MADAR	Bsc vth sem
28		Bsc vth sem
29		Bsc vth sem
30	SHIFA A	Bsc vth sem
31	ARPITA NEERALAKERI	Bsc vth sem
32	LAXMI TALKAL	Bsc vth sem
33	BASAMMA KANASAVI	Bsc vth sem
34	SUMA D HIREMATH	Bsc vth sem
35	SHWETA H SINNUR	Bsc vth sem
36	BHAGYA KURI	Bsc vth sem
37	PRIYA M	Bsc vth sem



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38	PALLAVI SARANGMATH	Bsc vth sem
39	POOJA M	Bsc vth sem
40	NARMADA	Bsc vth sem
41	BHAGYASHREE JOGIN	Bsc vth sem
42	SAHANA SAJJAN	Bsc.vth sem
43	MEGHA GADEGGOUDAR	Bsc vth sem
44	MUSKAN BAGWAN	Bsc vth sem
45	KAVYA SINGSHETTI	Bsc vth sem
46	AKSHATA DHOOPAD	Bsc vth sem
47	ANJALI NUNNA	Bsc vth sem
48	AMBIKA BADIGER	Bsc vth sem
49	SUSHMA BADIGER	Bsc vth sem
50	SARALA NALAWATWARD	Bsc vth sem
51		Bsc vth sem
52	SHWETA NALAWATWARD	Bsc vth sem
53	LAXMI KURI	Bsc vth sem
54	ANNAPURNESHWARI	Bsc vth sem
55	SNEHA KAVALI	Bsc vth sem
56	AKSHATA MAROL	Bsc vth sem
57	BASAVARAJ S BALUTAGI	Bsc vth sem
58	DEEPAK S	Bsc vth sem
59	MANJU VANAGERI	Bsc vth sem
60	MAHANTESH BIJAKAL	Bsc vth sem
61	VISHWA YALAGUNTI	Bsc vth sem
62	ARUN AMBAGER	Bsc vth sem
63	BASAVARAJ MALIPATIL	Bsc vth sem
64	AKASHAT S M	Bsc vth sem
65	SHREYANKA CHALAGERI	Bsc vth sem
66	JAYASHREE NARGUNDI	Bsc vth sem
67	SANTOSH B N	Bsc vth sem
68	SPOORTI	Bsc vth sem
69		Bsc vth sem
70		Bsc vth sem

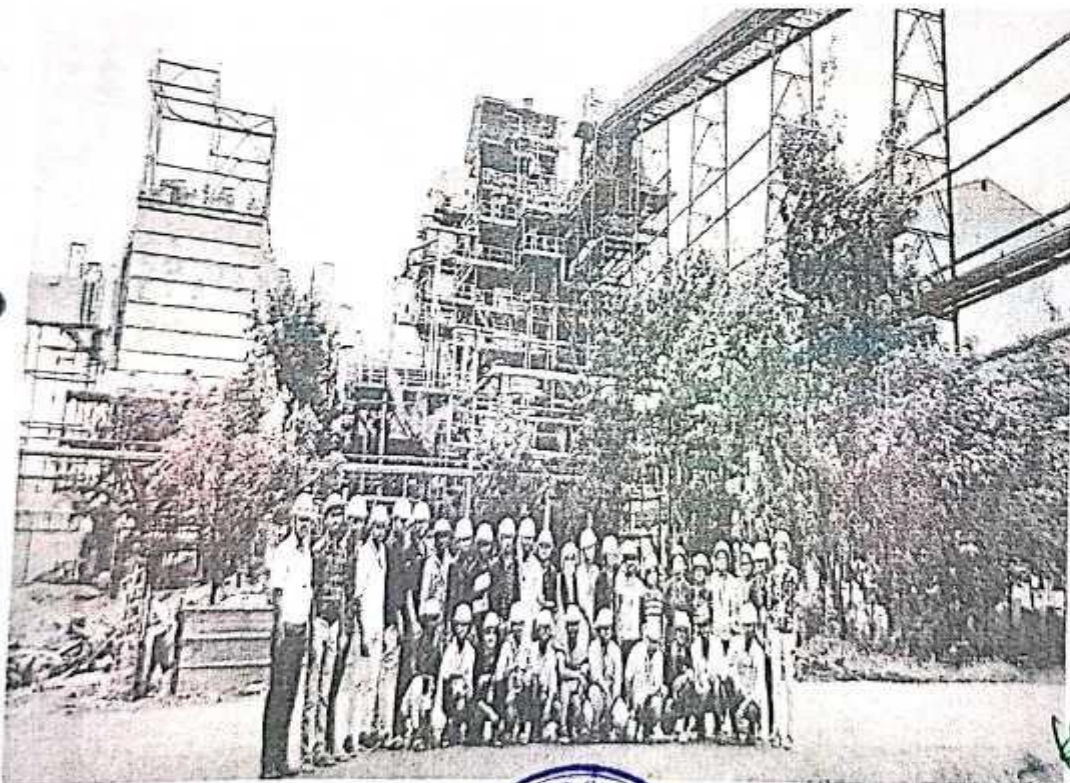
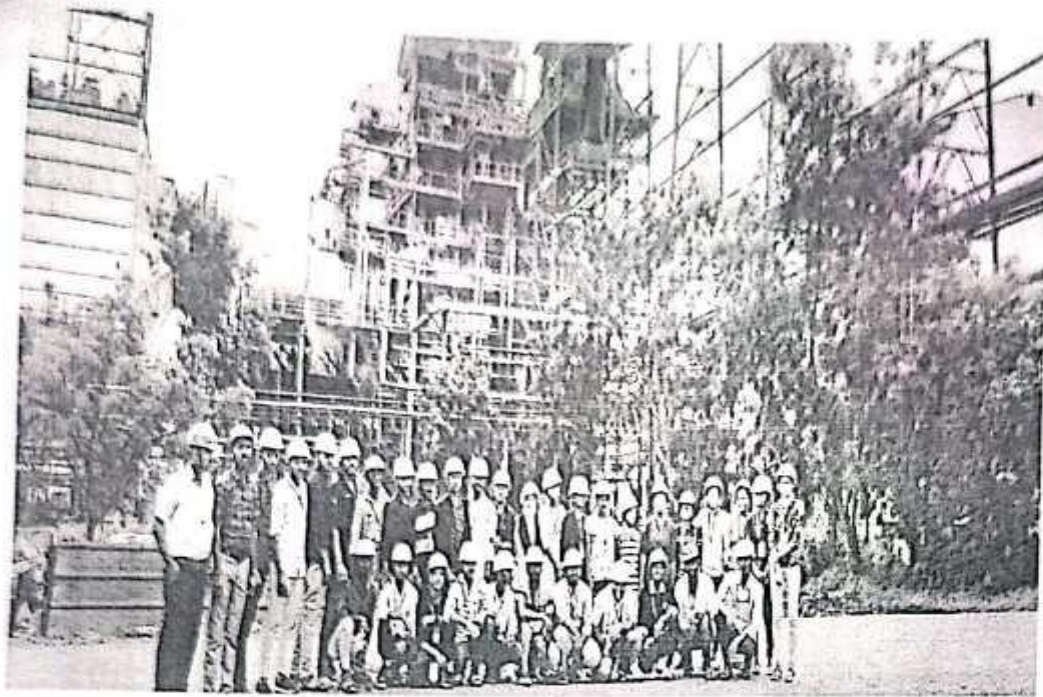
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Dr. P. S. Kandagal

M.Sc. Ph.D.
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Department of Commerce

Field visit




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NAAC Accredited at B++ with CGPA 2.77
 Affiliated to Rani Channamma University, Belagavi (IQAAC Initiative)

ASSESSMENT / TEST BOOK

2021 - 2022

SUBJECT : Chemistry - Field Visit

INTERNAL ASSESSMENT BOOK

I.A. Test No.	Date	Max. Marks	Marks Obtained	Initials
I				
II				

Name: Soumya Kumbhar

Class: BSc Semester: I

Roll No.: 13 Register No.:

Subject: Chemistry

Sign. of Student

Sign. of H.O.D.

9448436533

Assignment Field project (100)

A report on renewable energy source

A visit to solar power plant at Ilkal
 Class: BSc-I
 Team members:

- + Soumya Kumbhar
- + Sahand Sajjan
- + Habiba Bhagawan
- + Isniyanaz



Submitted to the department of chemistry for 10 marks 2021-22

S.V.M. Arts, Science and Commerce College, ILKAL

Contents of the report

1. Introduction
2. Theory part
3. Location of the plant
4. Process
5. Discussion and result



Introduction

We the group members have visited to solar panels field to know about the solar energy to nearby solar power plant in Ikal. A solar cell panel, solar electric panel, photovoltaic (PV) module or just solar panel is an framework for installation. Solar panels use sunlight as a source of energy to generate direct current electricity. Array of a photovoltaic system supply solar energy.

Theory part

In 1839, the ability of some materials to create an electrical charge from light exposure was first observed by Alexandre-Edmond Becquerel.

In Ikal the panels are of 60 Megawatt capacity of Company passpower solar system, producing 345-355 watts depending on area. 10 mega watts of of 20 tables producing 70% of the total efficiency electric current. Installed in 45°C.

The theory like more the temperature more the current is produced wrong, it only depends upon attaining the peak temperature which

maintained low. Once it attains the solar p-
 -will suitable peak temperature & from 10 to 3
 If the temperature still rises above, it is not
 affected by the electricity production. At the
 normal day it produces 10 to 15 watts. At the
 fully continuous cloudy day it produces 6-7
 watt. At a rainy day it produces 6-7 watts.



A PV junction box is attached to the back of
 the solar panel and functions as its output
 interface. External connections for most photovoltaic
 modules use MC4 connectors to facilitate easy water
 -proof connections to the rest of the power system.
 A sub power interface can also be used.

Module electrical connections are made
 in series to achieve a desired output voltage.



• Ilkal fields at Ilkal Tq: Ilkal, Dist: Bagalkote State:
 Karnataka, (Ilkal, Etchnur road).

Solar panel installed at 45° in direction
 of sunlight. It is a sunny area getting ample
 amount of sunlight from 10am to 3pm at the
 morning to afternoon. 10watt panels prod
 -ucing 6-7 watt of energy.

- Pole mounts, which are driven directly into the
 ground or embedded in concrete.
- Foundation mounts such as concrete slabs or pour
 -ed footings
- Roof-mounts, which are attached directly to the
 roof structure and may use additional rails for
 attaching the module racking or frames.

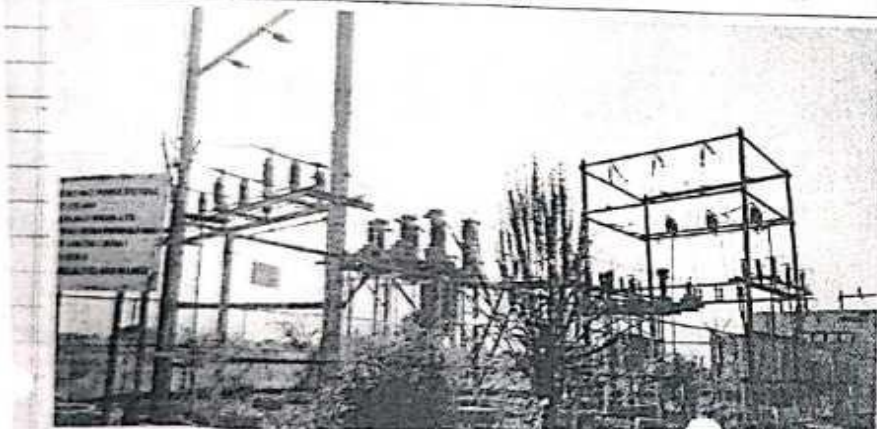


Process

There are 6 Inverter rooms producing 34 units of electricity at peak point that is step up a step downed a DC current converted into AC. This is installed or supplied to PER of Ilkal this again splitted into 60, 20, 20 watts from PER and further supplied to Ilkal home and the surrounding villages like kuchnur, nagur.

Top producers of PV systems, by chipped capacity to 99kwatts.

Module producer	Shipments to 2019 (KW)
Jenko Solar	14.2
JA Solar	10.3
Terna Solar	9.7
LONGF Solar	9.0



Discussion and result

In 2013 experienced a monocrystalline silicon are mounted for more than 90% of worldwide PV production. Solar modules convert DC to AC by MPPT. The price of solar installed power has continued to fall, so that it really countries it has become cheaper than ordinary fossil fuel standards.

TEC 6115 (crystalline silicon performance), 61645 (46% efficiency performance) + 61730, 61863 (PV module) 160 9488 Solar energy

UL 1703 from Underwriters Laboratories

UL 1741 from Underwriters Laboratories

UL 2703 from Underwriters Laboratories

Electrical safety Tester (EST) Ceva's (EST-460, EST-22V, EST-22H, EST-110)

Distance 200-250 miles of their own

