



RESULT ANALYSIS- STUDENT WISE 2017-18

First Semester UG (Batch 2016-19)

Department of Physics

No.	NAME OF STUDENT	ENG1 A01	ENG1 A02	Language	PH1B01	MAT1	BCS1
KVAQSPH001	ASLAMA FARHATH K M	63	69	99	76	68	57
KVAQSPH002	JUMAILATH P	84	52	98	57	55	44
KVAQSPH004	MUHAMMED SABEED P T	47	42	75	47	40	38
KVAQSPH005	MURSHIDA N P	78	82	100	71	93	67
KVAQSPH006	NIMSIVA E	63	63	100	88	88	63
KVAQSPH007	NISHINI AMANSHA P	64	74	99	41	49	56
KVAQSPH008	SAVAB E	50	47	94	53	45	53
KVAQSPH009	SHAMNA C K	52	59	81	47	48	45
KVAQSPH011	THASHREEFA K P	71	69	84	72	69	64
KVAQSPH012	ABIDA V	65	43	61	61	40	51
KVAQSPH013	AJAY KRISHNAN B	62	81	63	73	55	55
KVAQSPH014	ASLI P	72	80	78	70	64	56
KVAQSPH015	ASNA M	81	74	83	86	89	61
KVAQSPH016	GOPIKA K	72	75	67	61	59	58
KVAQSPH017	MOHAMED SAKKEER HUSSAIN TP	67	70	52	49	63	51
KVAQSPH018	NISMA K	70	79	67	77	79	59
KVAQSPH019	NUSBATH O	60	69	68	61	50	47
KVAQSPH020	SANIYA M KUTTY	59	77	76	54	46	43
KVAQSPH021	ZAINABAHENNA S	68	85	87	81	95	71
KVAQSPH022	ABHIRAMI A S	66	86	91	74	76	58
KVAQSPH023	ARUN JAYARAJ	61	63	83	66	53	58
KVAQSPH025	ATHIRA A	61	78	60	53	40	37
KVAQSPH026	ATHIRA P L	44	63	55	40	40	34
KVAQSPH027	DILSHAD RASAL C	41	55	66	67	79	53
KVAQSPH028	HIMA CS	53	70	64	43	48	38
KVAQSPH029	JASMIN AV	70	74	83	51	55	48
KVAQSPH031	JUMAILATH V P	69	68	87	60	50	55
KVAQSPH032	MARWA P K	80	78	85	85	87	59
KVAQSPH034	MUNEEBA C V	77	82	89	89	89	64
KVAQSPH036	NASHIFA PARVIN S	72	77	73	52	20	45
KVAQSPH037	NIDHIN M	68	76	81	52	24	45
KVAQSPH038	NIKITHA K K	50	68	71	45	25	41
KVAQSPH040	RAJULA M	81	82	82	97	95	72
KVAQSPH042	SUVARNA P	54	59	55	49	23	33
KVAQSPH043	VAISHNAV C	75	70	76	51	56	52
KVAQSPH044	VIGNESH P	59	66	64	40	27	35
KVAQSPH045	VINAYAK K P	49	60	65	40	40	35
KVAQSPH046	VISHNUDAS T	55	65	61	33	14	39
KVAQSPH048	NASEEMA BANU V T	84	89	91	81	66	61



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RESULT ANALYSIS- STUDENT WISE 2017-18

Second Semester UG (Batch 2016-19)

Department of Physics

No.	NAME OF STUDENT	ENG2 A03	ENG2 A04	Language	PH2B02	MAT2	BCS2
KVAQSPH001	ASLAHAFARHATH K M	73	61	92	54	63	51
KVAQSPH002	JUMAILATH P	57	60	70	40	55	39
KVAQSPH004	MUHAMMED SABEEB P T	55	40	40	40	43	32
KVAQSPH005	MURSHIDA N P	81	81	94	71	86	49
KVAQSPH006	NIMSIYA E	60	75	91	75	85	62
KVAQSPH007	NISHI. AMANSHA P	40	48	83	40	54	32
KVAQSPH008	SAVAB E	40	54	62	60	42	38
KVAQSPH009	SHAMNA C K	40	40	43	40	44	32
KVAQSPH011	THASHREEFA K P	61	69	90	88	72	60
KVAQSPH012	ABIDA V	47	52	48	48	40	37
KVAQSPH013	AJAY KRISHNAN B	53	67	68	45	73	37
KVAQSPH014	ASLI P	80	70	75	56	56	32
KVAQSPH015	ASNA M	63	74	87	73	68	65
KVAQSPH016	GOPIKA K	74	66	69	49	60	40
KVAQSPH017	MOHAMED SAKKEER HUSSAIN TP	58	60	61	52	61	39
KVAQSPH018	NISMA K	72	63	70	83	80	52
KVAQSPH019	NUSBATH O	45	63	73	55	67	46
KVAQSPH020	SANIYA M KUTTY	49	59	70	41	47	40
KVAQSPH021	ZAINABAHENNA S	71	74	78	89	90	58
KVAQSPH022	ABHIRAMI A S	85	76	81	87	63	57
KVAQSPH023	ARUN JAYARAJ	43	64	76	53	50	50
KVAQSPH025	ATHIRA A	53	67	82	49	47	32
KVAQSPH026	ATHIRA P L	52	44	66	28	43	37
KVAQSPH027	DILSHAD RASAL C	41	46	64	46	83	37
KVAQSPH028	HIMA CS	59	47	74	70	16	32
KVAQSPH029	JASMIN AV	61	67	80	45	47	41
KVAQSPH031	JUMAILATH V P	65	70	79	56	41	47
KVAQSPH032	MARWA P K	81	79	84	81	71	63
KVAQSPH034	MUNEEBA C V	69	69	73	80	80	58
KVAQSPH036	NASHIFA PARVIN S	70	68	78	40	22	16
KVAQSPH037	NIDHIN M	67	56	77	40	28	32
KVAQSPH038	NIKITHA K K	67	46	84	412	40	35
KVAQSPH040	RAJULA M	62	80	85	89	82	66
KVAQSPH042	SUVARNA P	43	40	71	40	40	32
KVAQSPH043	VAISHNAV C	44	79	80	40	46	33
KVAQSPH044	VIGNESH P	67	52	60	40	52	25
KVAQSPH045	VINAYAK K P	40	44	70	56	51	32
KVAQSPH046	VISHNUDAS T	51	53	63	28	27	19
KVAQSPH048	NASEEHA BANU V T	86	73	95	68	73	68



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RESULT ANALYSIS- STUDENT WISE 2018-19

Third Semester UG (Batch 2016-19)

Department of Physics

No.	NAME OF STUDENT	ENG3 A05	Language	PHY3B03	MAT3	BCS3
KVAQSPH001	ASLAHAFARHATH K M	75	96	75	78	64
KVAQSPH002	JUMAILATH P	64	76	40	62	34
KVAQSPH004	MUHAMMED SABEEB P T	49	49	41	40	49
KVAQSPH005	MURSHIDA N P	76	96	76	89	60
KVAQSPH006	NIMSIYA E	74	87	60	68	62
KVAQSPH007	NISHNI AMANSHA P	58	64	29	20	22
KVAQSPH008	SAVAB E	58	91	40	42	42
KVAQSPH009	SHAMNA C K	46	54	45	40	40
KVAQSPH011	THASHREEFA K P	77	97	67	73	54
KVAQSPH012	ABIDA V	66	68	40	27	50
KVAQSPH013	AJAY KRISHNAN B	58	58	65	55	55
KVAQSPH014	ASLI P	72	77	61	48	45
KVAQSPH015	ASNA M	75	93	71	75	60
KVAQSPH016	GOPIKA K	72	77	49	48	48
KVAQSPH017	MOHAMED SAKKER HUSSAIN TP	51	63	50	59	45
KVAQSPH018	NISMA K	63	85	72	84	60
KVAQSPH019	NUSBATH O	55	68	55	62	49
KVAQSPH020	SANIYA M KUTTY	53	73	45	47	34
KVAQSPH021	ZAINABAHENNA S	77	88	80	70	56
KVAQSPH022	ABHIRAMI A S	72	75	84	64	54
KVAQSPH023	ARUN JAYARAJ	64	64	70	61	47
KVAQSPH025	ATHIRA A	71	60	40	40	32
KVAQSPH026	ATHIRA P L	45	41	26	19	34
KVAQSPH027	DILSHAD RASAL C	50	49	40	55	53
KVAQSPH028	HIMA CS	70	61	23	25	18
KVAQSPH029	JASMIN AV	68	68	46	40	48
KVAQSPH031	JUMAILATH V P	70	67	54	44	39
KVAQSPH032	MARWA P K	70	71	75	65	65
KVAQSPH034	MUNEEBA C V	73	72	89	84	64
KVAQSPH036	NASHIFA PARVIN S	66	66	41	40	35
KVAQSPH037	NIDHIN M	67	62	40	40	41
KVAQSPH038	NIKITHA K K	73	72	33	29	22
KVAQSPH040	RAJULA M	83	80	89	95	73
KVAQSPH042	SUVARNA P	59	67	41	25	23
KVAQSPH043	VAISHNAV C	68	70	56	49	35
KVAQSPH044	VIGNESH P	46	61	43	16	25
KVAQSPH045	VINAYAK K P	47	60	30	19	21
KVAQSPH046	VISHNUDAS T	57	59	19	12	42
KVAQSPH048	NASEEHA BANU V T	85	74	66	82	48



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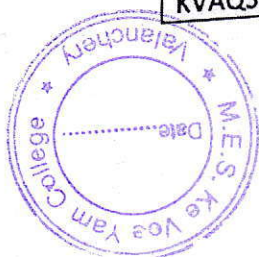


RESULT ANALYSIS- STUDENT WISE 2018-19

Fourth Semester UG (Batch 2016-19)

Department of Physics

No.	NAME OF STUDENT	ENG4 A06	Language	PH4B04	PH4B05P	MAT4	CSC4C04	CSC4C05P
KVAQSPH001	ASLAHAFARHATH K M	67	62	44	100	44	61	79
KVAQSPH002	JUMAILATH P	57	40	46	127	40	41	62
KVAQSPH004	MUHAMMED SABEED P T	55	40	27	98	31	26	67
KVAQSPH005	MURSHIDA N P	69	72	87	131	70	48	79
KVAQSPH006	NIMSIYA E	68	57	58	132	64	45	80
KVAQSPH007	NISHNI AMANSHA P	90	41	26	113	40	19	76
KVAQSPH008	SAVAB E	53	55	40	109	28	32	78
KVAQSPH009	SHAMNA C K	48	40	30	96	40	25	49
KVAQSPH011	THASHREEFA K P	61	70	51	145	55	39	75
KVAQSPH012	ABIDA V	60	80	31	121	24	20	71
KVAQSPH013	AJAY KRISHNAN B	65	75	76	143	42	40	76
KVAQSPH014	ASLI P	70	83	40	140	40	40	76
KVAQSPH015	ASNA M	78	91	58	142	61	55	79
KVAQSPH016	GOPIKA K	74	79	54	140	47	39	76
KVAQSPH017	MOHAMED SAKEER HUSSAIN TP	63	70	42	127	29	25	71
KVAQSPH018	NISMA K	69	84	50	138	41	38	77
KVAQSPH019	NUSBATH O	52	69	40	125	41	32	74
KVAQSPH020	SANIYA M KUTTY	63	78	45	129	24	32	70
KVAQSPH021	ZAINABAHENNA S	62	94	64	139	55	32	79
KVAQSPH022	ABHIRAMI A S	74	89	79	146	52	43	76
KVAQSPH023	ARUN JAYARAJ	64	80	62	139	47	40	76
KVAQSPH025	ATHIRA A	60	67	42	124	40	27	72
KVAQSPH026	ATHIRA P L	46	51	25	113	18	21	59
KVAQSPH027	DILSHAD RASAL C	59	51	43	137	58	38	73
KVAQSPH028	HIMA CS	64	64	40	92	17	15	58
KVAQSPH029	JASMIN AV	61	74	52	118	40	32	77
KVAQSPH031	JUMAILATH V P	77	78	58	133	40	36	77
KVAQSPH032	MARWA P K	82	91	60	133	57	58	67
KVAQSPH034	MUNEEBA C V	80	80	80	120	80	64	64
KVAQSPH036	NASHIFA PARVIN S	64	61	40	109	Ab	Ab	48
KVAQSPH037	NIDHIN M	73	63	40	112	21	20	68
KVAQSPH038	NIKITHA K K	68	76	42	120	20	19	62
KVAQSPH040	RAJULA M	83	86	85	145	93	60	69
KVAQSPH042	SUVARNA P	45	73	31	103	40	21	47
KVAQSPH043	VAISHNAV C	68	77	44	119	55	32	72
KVAQSPH044	VIGNESH P	51	64	31	104	15	24	60
KVAQSPH045	VINAYAK K P	56	64	20	102	23	23	54
KVAQSPH046	VISHNUDAS T	61	56	17	103	113	32	61
KVAQSPH048	NASEEHA BANU V T	73	65	41	128	43	37	73



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RESULT ANALYSIS- STUDENT WISE 2018-19

Fifth Semester UG (Batch 2016-19)

Department of Physics

No.	NAME OF STUDENT	PHY5B06	PHY5B07	PHY5B08	PHY5B09	OPEN
KVAQSPH001	ASLAHAFARHATH K M	56	52	67	50	36
KVAQSPH002	JUMAILATH P	61	50	51	47	38
KVAQSPH004	MUHAMMED SABEEB P T	56	42	57	40	27
KVAQSPH005	MURSHIDA N P	85	75	65	65	40
KVAQSPH006	NIMSIYA E	88	79	88	67	42
KVAQSPH007	NISHNI AMANSHA P	46	40	48	46	30
KVAQSPH008	SAVAB E	42	40	56	48	32
KVAQSPH009	SHAMNA C K	40	40	42	41	24
KVAQSPH011	THASHREEFA K P	81	63	80	59	41
KVAQSPH012	ABIDA V	47	40	40	40	27
KVAQSPH013	AJAY KRISHNAN B	70	56	70	56	33
KVAQSPH014	ASLI P	54	46	52	41	43
KVAQSPH015	ASNA M	71	53	85	64	46
KVAQSPH016	GOPIKA K	59	52	61	51	40
KVAQSPH017	MOHAMED SAKER HUSSAIN TP	43	40	56	47	26
KVAQSPH018	NISMA K	65	55	87	55	41
KVAQSPH019	NUSBATH O	54	40	59	40	26
KVAQSPH020	SANIYA M KUTTY	48	40	56	51	30
KVAQSPH021	ZAINABAHENNA S	49	54	86	56	37
KVAQSPH022	ABHIRAMI A S	76	58	90	62	46
KVAQSPH023	ARUN JAYARAJ	42	45	62	45	23
KVAQSPH025	ATHIRA A	40	21	57	46	27
KVAQSPH026	ATHIRA P L	40	17	40	22	20
KVAQSPH027	DILSHAD RASAL C	40	40	59	48	39
KVAQSPH028	HIMA CS	26	18	30	47	28
KVAQSPH029	JASMIN AV	51	40	60	40	25
KVAQSPH031	JUMAILATH V P	59	40	65	40	35
KVAQSPH032	MARWA P K	70	77	84	77	45
KVAQSPH034	MUNEEBA C V	89	69	91	80	38
KVAQSPH036	NASHIFA PARVIN S	19	15	53	30	25
KVAQSPH037	NIDHIN M	40	22	49	27	Ab
KVAQSPH038	NIKITHA K K	40	Ab	40	17	23
KVAQSPH040	RAJULA M	86	70	87	81	41
KVAQSPH042	SUVARNA P	31	21	40	40	18
KVAQSPH043	VAISHNAV C	57	29	57	40	39
KVAQSPH044	VIGNESH P	40	14	40	13	34
KVAQSPH045	VINAYAK K P	40	25	52	52	32
KVAQSPH046	VISHNUDAS T	40	12	46	40	27
KVAQSPH048	NASEEHA BANU V T	57	42	69	49	39



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RESULT ANALYSIS- STUDENT WISE 2018-19

Sixth Semester UG (Batch 2016-19)

Department of Physics

No.	NAME OF STUDENT	PHY6B10	PHY6B11	PHY6B12	PHY6B13E1	PHY6B15 (P)	PHY6B14 (P)	PHY6B16(PR)	PHY6B16
KVAQSPH001	ASLAHAFARHATH K M	63	78	69	75	129	145	71	20
KVAQSPH002	JUMAILATH P	73	47	52	67	132	125	63	20
KVAQSPH004	MUHAMMED SABEEB P T	57	51	44	57	105	117	64	20
KVAQSPH005	MURSHIDA N P	87	88	73	94	147	148	69	20
KVAQSPH006	NIMSIYA E	88	79	80	95	145	145	70	20
KVAQSPH007	NISHNI AMANSHA P	66	46	69	62	135	122	57	20
KVAQSPH008	SAVAB E	65	56	43	69	121	114	68	20
KVAQSPH009	SHAMNA C K	55	43	40	54	106	122	69	20
KVAQSPH011	THASHREEFA K P	72	73	71	72	144	144	73	20
KVAQSPH012	ABIDA V	Ab	Ab	Ab	52	137	107	67	20
KVAQSPH013	AJAY KRISHNAN B	70	70	75	64	113	144	69	20
KVAQSPH014	ASLI P	53	67	71	57	118	147	70	20
KVAQSPH015	ASNA M	87	76	76	90	142	147	70	20
KVAQSPH016	GOPIKA K	62	71	69	56	144	134	63	20
KVAQSPH017	MOHAMED SAKEER HUSSAIN TP	66	47	40	52	105	91	63	20
KVAQSPH018	NISMA K	86	80	81	81	147	125	65	20
KVAQSPH019	NUSBATH O	73	49	46	66	145	137	66	20
KVAQSPH020	SANIYA M KUTTY	58	50	45	61	129	110	69	20
KVAQSPH021	ZAINABAHENNA S	76	61	64	76	139	147	70	20
KVAQSPH022	ABHIRAMI A S	85	82	82	72	139	147	70	20
KVAQSPH023	ARUN JAYARAJ	81	70	70	70	112	127	68	20
KVAQSPH025	ATHIRA A	52	42	46	41	129	111	65	20
KVAQSPH026	ATHIRA P L	32	40	40	26	90	76	56	20
KVAQSPH027	DILSHAD RASAL C	50	46	63	64	135	143	69	20
KVAQSPH028	HIMA CS	25	41	44	28	122	106	62	20
KVAQSPH029	JASMIN AV	51	55	50	44	134	104	60	20
KVAQSPH031	JUMAILATH V P	76	64	68	67	146	140	71	20
KVAQSPH032	MARWA P K	91	90	81	85	147	147	70	20
KVAQSPH034	MUNEEBA C V	92	90	81	81	148	146	71	20
KVAQSPH036	NASHIFA PARVIN S	28	29	27	Ab	120	102	66	20
KVAQSPH037	NIDHIN M	43	43	40	43	102	103	63	20
KVAQSPH038	NIKITHA K K	26	23	40	42	112	119	63	20
KVAQSPH040	RAJULA M	96	95	94	92	146	149	72	20
KVAQSPH042	SUVARNA P	40	44	31	40	143	134	64	20
KVAQSPH043	VAISHNAV C	63	50	41	60	115	140	70	20
KVAQSPH044	VIGNESH P	40	43	44	41	116	Ab	55	20
KVAQSPH045	VINAYAK K P	48	27	42	30	108	102	64	20
KVAQSPH046	VISHNUDAS T	40	40	40	40	104	97	54	20
KVAQSPH048	NASEEHA BANU V T	62	46	66	58	143	142	67	20



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Assignment on,
Smith-Ewart-Kinetics,
- Solid phase polymerisation -

Submitted to
Soumini miss,
Dept. of chemistry

Submitted by
1. Ameena Nasma.E
2. Anjali krishnan.E

Oz
28/8/19

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INTRODUCTION

The first quantitative mechanism for emulsion polymerisation was suggested by Harkins in 1945. He postulated that the main locus of chain growth can be found in the stabilized polymer droplet. Based on this assumption Smith and Ewart developed a quantitative model in the late 1940th. This model is known as the Smith-Ewart model.



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Malappuram, Kerala

ALUMNI FEEDBACK FORM

We shall be thankful to and appreciate you, if you can spare some of your valuable time to fill up this feedback form and give us your valuable suggestions for further improvement of the Institute. Your valuable inputs will be of great use to improve the quality of our academic programs and enhance the credibility of the Institute. Hence your feedback on Institute will help us to improve our approach in Academics.

Name of the Alumni

Course(s)
studied

Passing Year

Professional Details

Organization Name

Designation

Joined Year

Dear Alumni, Please give your overall assessment of our Institute academics. Please rate us on following criterion :

1- Unsatisfactory (UN), 2- Satisfactory (S), 3- Fair (F), 4- Good (G), 5- Very Good (VG)

Sr.	Details	VG	G	F	S	UN
1	Admission Procedure					
2	Fee structure					
3	Environment					
4	Infrastructure & Lab facilities					
5	Faculty					
6	Project Guidance					
7	Quality of support material					
8	Training & Placement					
9	Library					
10	Canteen Facilities					
11	Hostel Facilities					
12	Overall Rating of the College					
13	Alumni Association/ Network of Old Friends					

Please suggest any skills you want our Institute should focus on for grooming of students. All of your suggestions are welcome.

Suggestions:



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Malappuram, Kerala

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MEGA ALUMNI MEET

8th December 2018

ALUMNI FEEDBACK FORM

Name of the Alumni	DHIRAJ K
Address for Communication	KORAMOT (H) KOTTAKKAL- KOTTIPPURAM (PO) MALAPPURAM- 676503
Phone Number :	WhatsApp Number : 860663654 .
e- mail	dhirajktkt@gmail.com .
Course studied	Bsc Zoology
Batch	1997
Major achievements/Positions held during your college days	Natural Club activities of college
Professional Details	
Organization Name	MALABAR EYE HOSPITAL (2016)
Designation	COURSE INCHARGE + LECTURER
Joined Year	2006 - Started my career in (ALSALAMA EYE HOSPITAL)

Dear Alumni,

Please give your overall assessment of our Institution. Please rate us on following criterion :

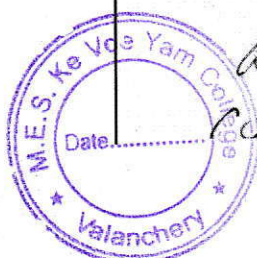
1-Unsatisfactory(UN), 2- Satisfactory(S), 3- Fair(F), 4- Good(G), 5- Very Good(VG)

Sl No.	Details	VG	G	F	S	UN
1	Admission Procedure	✓				
2	Environment	✓				
3	Infrastructure & Lab facilities	✓				
4	Faculty	✓				
5	Quality of support material	✓				
6	Library	✓				
7	Overall Rating of the College	✓				
8	Alumni Association/ Network of Old Friends	✓				

Suggestions:

Commence vocational training
practical oriented courses.
Start tie up with various renowned
institutions to provide campus interview
and job opportunities to students.
collaboration with foreign universities.

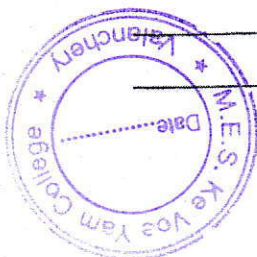
Signature



MES KEVEEYAM COLLEGE
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MALAPPURAM

— INTERNAL EXAMINATION

REGISTER —

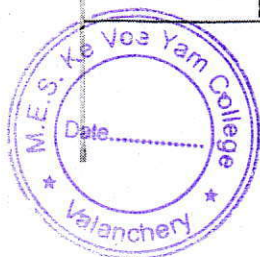


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Date	class & Sem	Name of the exam	Paper
10/12/15	MSc 2nd Sem	1st Internal	Quantum Mechanics
"	MSc 4th Sem	"	Spectroscopy
11/12/15	MSc 2nd sem	"	Mathematical physics 2
"	MSc 4th Sem	"	Laser & fiber optics
14/12/15	MSc 2nd sem	"	Statistical Mechanics
"	MSc 4th sem	"	Microprocessor
15/12/15	MSc 2nd sem	"	Computational physics
25/1/16	BSc 2nd sem	"	Common course - English
"	"	"	Second language
27/1/16	"	"	Electrodynamics
28/1/16	"	"	Mathematics
"	"	"	Comp - computer Science
1/3/16	BSc 2nd sem	2nd internal	Common course - English
"	"	"	"
"	BSc 4th sem	"	Thermal & statistical phy.
"	"	"	Solid state, Spectroscopy & Laser physics
2/3/16	BSc 2nd sem	"	Second language
"	"	"	Core - physics
"	BSc 4th Sem	"	Core - physics
3/3/16	BSc 2nd sem	"	Comp - Mathematics
"	"	"	Comp - computer Science
"	BSc 4th sem	"	Core - physics



Date	Class & Sem	Name of exam	Paper
6/9/16	BSc 5th sem	1st Internal	Core - Physics
	BSc 1st sem	"	Common course - English
	"	"	Common course - English
	BSc 3rd sem	"	Common course - English
	"	"	Second language
7/9/16	BSc 5th sem	"	Core - physics
	"	"	"
	BSc 1st sem	"	second language
	"	"	Core - Physics
	BSc 3rd sem	"	"
	"	"	Comp - Computer Science
8/9/16	BSc 5th sem	"	Open course
	"	"	Core - Physics
	BSc 1st sem	"	comp - Mathematics
	"	"	Comp - Computer Science
	BSc 3rd sem	"	comp - Mathematics
5/10/16	BSc 5th sem	2nd Internal	Core Physics
19/9/16	MSc 1st sem	"	classical Mechanics
"	MSc 3rd sem	"	Quantum Mechanics - 2
20/9/16	MSc 1st sem	"	Mathematical Physics - 1
"	MSc 3rd sem	"	Nuclear & Particle physics
21/9/16	MSc 1st sem	"	ED & Plasma physics
"	MSc 3rd sem	"	Solid state Physics
22/9/16	MSc 1st sem	"	Computational Physics
"	MSc 3rd sem	"	Plasma Physics
5/10/16	BSc 5th sem	2nd Internal	Core - Physics
6/10/16	"	"	"
"	"	"	"
7/10/16	"	"	Open course
"	"	"	Core - Physics

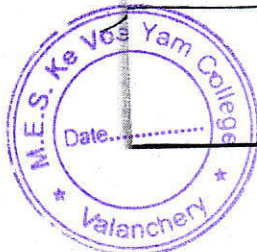


Date	Class & Sem	Name of exam	Paper
22/11/16	BSc 1st Sem	2nd Internal	Common Course - English
"	"	"	"
"	BSc 3rd sem	"	"
"	"	"	Second Language
23/11/16	BSc 1st Sem	"	Second Language
"	"	"	Core - Physics
"	BSc 3rd sem	"	Core - Physics
"	"	"	Comp - Computer Science
24/11/16	BSc 1st Sem	"	Comp - Mathematics
"	"	"	Comp - Computer Science
"	BSc 3rd sem	"	Comp - Mathematics
"	MSc 1st Sem	"	Classical Mechanics
"	"	"	Mathematical Physics
"	MSc 3rd sem	"	Quantum Mechanics &
"	"	"	Nuclear Physics &
22/11/16	MSc 1st Sem	"	Particle Physics
"	"	"	ED & Plasma Physics
"	MSc 3rd sem	"	Electronics
"	"	"	Solid state Physics
"	"	"	Experimental techniques
21/2/17	BSc 2nd sem	1st Internal	Common Course - English
"	"	"	Common Course - English
22/2/17	BSc 4th Sem	"	Common Course - English
"	"	"	Second Language
22/2/17	BSc 2nd sem	"	"
"	"	"	Core - Physics
"	BSc 4th Sem	"	"
"	"	"	Comp - Computer Science
23/2/17	BSc 2nd Sem	"	"
"	"	"	Comp - Mathematics
"	BSc 4th sem	"	Comp - Mathematics

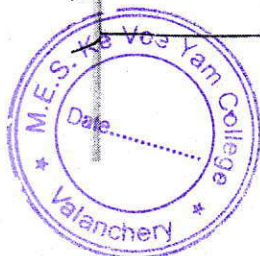




Date	Class & Sem	Name of exam	Paper
18/9/17	BSc 1st sem	1st Internal	Core - Physics
"	BSc 3rd sem	"	"
19/9/17	BSc 1st sem	"	Comp - Computer Science
"	BSc 3rd sem	"	"
20/9/17	BSc 1st sem	"	Comp - Mathematics
"	BSc 3rd sem	"	"
26/9/17	MSc 1st sem	"	Classical Mechanics
"	MSc 3rd sem	"	Quantum Mechanics
27/9/17	MSc 1st sem	"	Mathematical Physics
"	MSc 3rd sem	"	Nuclear & Particle Physics
28/9/17	MSc 1st sem	"	ED & Plasma Physics
"	MSc 3rd sem	"	Solid state physics
29/9/17	MSc 1st sem	"	Electronics
"	MSc 3rd sem	"	Plasma Physics
21/11/17	BSc 1st sem	2nd Internal	Common course - English
"	"	"	"
"	BSc 3rd sem	"	"
"	"	"	Second Language
"	MSc 1st sem	"	Classical Mechanics
"	"	"	Mathematical Physics 1
"	MSc 3rd sem	"	Quantum Mechanics 2
"	"	"	Nuclear & Particle Physics
22/11/17	BSc 1st sem	"	Second Language
"	"	"	Core - Physics
"	BSc 3rd sem	"	Core - Physics
23/11/17	BSc 1st sem	"	Comp - Mathematics
"	"	"	Comp - Computer Science
"	BSc 3rd sem	"	"
"	"	"	Comp - Mathematics
"	MSc 1st sem	"	ED & Plasma physics
"	"	"	Electronics



Date	Class & Sem	Name of exam	Paper
23/11/17	M.Sc 3rd sem	2nd Internal	Solid state Physics
"	"	"	Plasma Physics
14/2/18	M.Sc 2nd Sem	1st Internal	Quantum Mechanics I
"	M.Sc 4th sem	"	Spectroscopy
15/2/18	M.Sc 2nd sem	"	Mathematical Physics I
"	M.Sc 4th sem	"	Lasers & Fiber optics
16/2/18	M.Sc 2nd sem	"	Statistical Physics
"	M.Sc 4th sem	"	Microprocessor & appln.
17/2/18	M.Sc 2nd sem	"	Computational Physics
20/2/18	B.Sc 2nd sem	"	Core - Physics
"	B.Sc 4th sem	"	"
21/2/18	B.Sc 2nd sem	"	Comp - Computer Science
"	B.Sc 4th sem	"	Comp - Mathematics
22/2/18	B.Sc 2nd sem	"	"
"	B.Sc 4th sem	"	Comp - Computer Science
20/3/18	B.Sc 2nd sem	2nd Internal	Common Course - English
"	"	"	"
"	B.Sc 4th sem	"	"
"	"	"	Second Language
"	M.Sc 4th sem	"	Spectroscopy
"	"	"	Laser & Fiber Optics
21/3/18	B.Sc 2nd sem	"	Second Language
"	"	"	Core - Physics
"	B.Sc 4th sem	"	"
"	"	"	Comp - Computer Science
22/3/18	M.Sc 4th sem	"	Microprocessor & appln.
"	B.Sc 2nd sem	"	Comp - Computer Science
"	"	"	Comp - Mathematics
"	B.Sc 4th sem	"	Comp - Mathematics

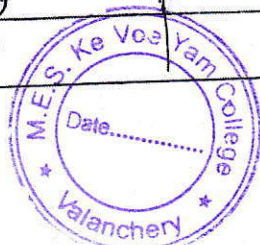


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Date	Class & Sem	Name of Exam	Papers
15/10/18	BSc 1st sem	1st Internal	Common Course - English
"	"	"	"
"	BSc 3rd sem	"	"
"	"	"	Second Language
"	MSc 1st sem	"	Classical Mechanics
"	"	"	Mathematical Physics I
"	MSc 3rd sem	"	Quantum Mechanics II
"	"	"	Nuclear & Particle Physics
16/10/18	BSc 1st sem	"	Second Language
"	"	"	Core - Physics
"	BSc 3rd sem	"	"
"	"	"	Comp - Computer Science
17/10/18	BSc 1st sem	"	Comp - Mathematics
"	"	"	Comp - Computer fundamental
"	BSc 3rd sem	"	Comp - Mathematics
"	MSc 1st sem	"	ED & Plasma Physics
"	"	"	Electronics
"	MSc 3rd sem	"	Solid state Physics
"	"	"	Plasma Physics
24/11/18	BSc 1st sem	2nd Internal	Core - Physics
"	BSc 3rd sem	"	"
"	"	"	Comp - Computer Science
15/11/18	BSc 1st sem	"	Comp - Mathematics
"	"	"	Comp - Computer Science
"	BSc 3rd sem	"	Comp - Mathematics
3/12/18	MSc 1st sem	"	Classical Mechanics
"	MSc 3rd sem	"	Quantum Mechanics 2
4/12/18	MSc 1st sem	"	Mathematical physics I
"	MSc 3rd sem	"	Nuclear & Particle Physics
5/12/18	MSc 1st sem	"	ED & Plasma Physics
"	MSc 2nd sem	"	solid state Physics



Date	Class & Sem	Name of Exam	Paper
16/12/18	MSc 1st sem	2nd Internal	Electronics
"	MSc 3rd sem	"	Plasma Physics
7/1/19	BSc 2nd sem	"	Core-Physics
"	BSc 4th sem	"	"
8/1/19	BSc 2nd sem	"	Comp-Computer Science
"	BSc 4th sem	"	"
"	BSc 2nd sem	"	Comp-Mathematics
"	BSc 4th sem	"	"
14/2/19	MSc 2nd sem	"	Quantum Mechanics I
"	MSc 4th sem	"	Spectroscopy
15/2/19	MSc 2nd sem	"	Mathematical Physics I
"	MSc 4th sem	"	Laser & fiber optics
18/2/19	MSc 2nd sem	"	Statistical Physics
"	MSc 4th sem	"	Micromicroprocessors & applications
19/2/19	MSc 2nd sem	"	Computational Physics
7/3/19	BSc 2nd sem	"	Common course-English
"	"	"	"
"	BSc 4th sem	"	"
"	"	"	Core-Physics
8/3/19	BSc 2nd sem	"	Second language
"	"	"	Core-Physics
"	BSc 4th sem	"	Comp-Mathematics
11/3/19	BSc 2nd sem	"	comp-Computer Applications
"	"	"	Comp-Mathematics
"	BSc 4th sem	"	Second language
"	"	"	Comp-Computer Science
7/3/19	MSc 4th sem	"	Spectroscopy
"	"	"	Lasers & fibre optics
"	BSc 6th sem	"	Thermal & statistical physics
8/3/19	MSc 4th sem	"	Micromicroprocessors & applications
11/3/19	BSc 6th sem	"	Nuclear Physics
"	"	"	computational physics
12/3/19	"	"	solid state physics



SYNTHESIS AND CHARACTERISATION OF GRAPHENE OXIDE (GO) AND REDUCED GRAPHENE OXIDE (RGO)

A project report submitted by:

KRISHNAPRIYA M.B

M.Sc. PHYSICS

Reg. No. KVARMPH007

Year: 2017-19

Under the guidance of

Dr. ASHA A.S

Assistant Professor

Department of Physics

COCHIN UNIVERSITY OF SCIENCE AND TECHNOLOGY



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UNIVERSITY OF CALICUT

BONAFIDE CERTIFICATE

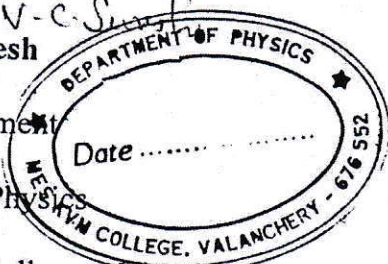
This is to certify that project report "SYNTHESIS AND CHARACTERISATION OF GRAPHENE OXIDE (GO) AND REDUCED GRAPHENE OXIDE (RGO)" is the bonafide work done by "KRISHNAPRIYA M.B" (KVARMPH007), student of MES KVM College-Valanchery, who carried out the project work under my supervision, in the partial fulfilment for the requirements for the award of Master of Science degree in Physics during the academic years 2017-2019.


Prof. V. C Suresh

Head of Department

Department of Physics

M.E.S.K.V.M College- Valanchery




Dr. Asha A.S (Guide)

Assistant Professor

Department of Physics

CUSAT

External examiner

1.

2.




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**PHYSICAL AND ELECTROCHEMICAL STUDY OF GRAPHENE
ELECTRODE WITH GEL ELECTROLYTES**

A Project report submitted by:

RANJITHA.V.P

M.Sc. Physics

Reg. No. KVAPMPH007

Year: 2015-2017

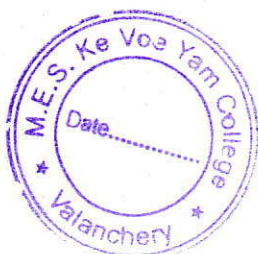
Under the guidance of

DR. MOHAMED SHAHIN THAYYIL

Assistant Professor

Department of Physics

UNIVERSITY OF CALICUT



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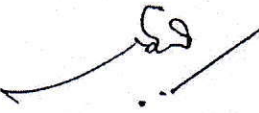
CERTIFICATE

This is to certify that the work entitled "**Physical and Electrochemical Study of Graphene Electrode with Gel Electrolytes**" is the bonafide work done by "**RANJITHA V.P**" (KVAPMPH007), MES KVM College, Valanchery for the partial fulfilment of the award of Master of Science degree in Physics during the academic years 2015-2017, under the supervision and guidance of **Dr. Mohamed Shahin Thayyil**, Assistant professor, Department of Physics, University of Calicut, during the period April-May 2017.

Dr. **THAYYIL**

Department of
Physics

Calicut


Prof. V.C Suresh

Head of Department

Department of Physics

M.E.S. K V M College-Valanchery

External examiner


Dr. Mohamed Shahin Thayyil (Guide)

Assistant Professor

Department of Physics

University of Calicut

1.

2.


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Seminar Topics First year B.Sc Chemistry.

	Roll	Month taken	Name	Topic
1	180301	August	JASEE M K P	John Dalton's atomic theory
2	180302	August	MOHA MED HUNAI S O	John Dalton's atomic theory
3	180303	September	SHABE ER ALI K	John Dalton's atomic theory
4	180304	September	AFEED A K K	John Dalton's atomic theory
5	180305	September	ALSEE NATH A	Bohr theory of atom
6	180306	September	FARSHI DA K P	Atomic spectra of hydrogen
7	180307	October	FATHI MATH SUHAR A P P	Limitations of Bohr theory.
8	180308	October	HISAN A THESNI E	Bohr theory of atom
9	180309	October	JASLA TP	Bohr theory of atom
10	180310	October	MARJA NA A	Bohr theory of atom
11	180311	November	MURSH IDHA K	Atomic spectra of hydrogen
12	180312	November	NAJLA P	Atomic spectra of hydrogen
13	180313	November	NISHA	Atomic spectra of hydrogen



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		mber	SHERIN P	
14	180314	November	RIFNA FATHI MMA P	Limitations of Bohr theory.
15	180315	November	RISLA A K	Limitations of Bohr theory.
16	180316	December	SAFA SHAFI P	Limitations of Bohr theory.
17	180317	December	SHAKK IRA SHERIN S P	Operator algebra – linear and Hermitian operators
18	180318	December	THASL EEMA KT	Operator algebra – linear and Hermitian operators
19	180319	December	RAHES H P K	Operator algebra – linear and Hermitian operators
20	180320	December	ANU RASEE L M	Operator algebra – linear and Hermitian operators
21	180321	January	HASNA N	Born-Oppenheimer approximation
22	180322	January	NASEE HA N S	Born-Oppenheimer approximation
23	180323	January	HRIDHI K VASAN	Born-Oppenheimer approximation
24	180324	January	SUDHA RSAN AS	Born-Oppenheimer approximation
25	180325	January	SUJIN P P	MO diagrams of homonuclear and heteronuclear diatomic molecules – He ₂ , Li ₂ ,
26	180326	January	DEVIK A P	MO diagrams of homonuclear and heteronuclear diatomic molecules – He ₂ , Li ₂ ,




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27	180327	January	FATHI MA RINSHI N P	MO diagrams of homonuclear and heteronuclear diatomic molecules – He ₂ , Li ₂ ,
28	180328	February	HASNA JINAN	MO diagrams of homonuclear and heteronuclear diatomic molecules – He ₂ , Li ₂ ,
29	180329	February	MEGHA M K	MO diagrams of homonuclear and heteronuclear diatomic molecules – Be ₂ , B ₂ ,
30	180330	February	MEGHA NA VT	MO diagrams of homonuclear and heteronuclear diatomic molecules – Be ₂ , B ₂ ,
31	180331	February	SHARM MISHA BASKA R M	MO diagrams of homonuclear and heteronuclear diatomic molecules – Be ₂ , B ₂ ,
32	180332	February	SUHAIL A NASRIN	MO diagrams of homonuclear and heteronuclear diatomic molecules – Be ₂ , B ₂ ,
33	180333	February	THASNI M	MO diagrams of homonuclear and heteronuclear diatomic molecules – C ₂ , N ₂ , O ₂ , F ₂ , CO
34	180334	February	VARSH A V P	MO diagrams of homonuclear and heteronuclear diatomic molecules – C ₂ , N ₂ , O ₂ , F ₂ , CO




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Second year B. Sc

	Roll	Month taken	Name	Topic
1	170301	August	ADHEEB K SHERIEF	Determination of molecular mass
2	170302	August	AJMALA RUKSANA P	Maxwell distribution of velocities and its use in calculating molecular velocities
3	170303	September	MOHAMMED SHAMMAS K P	Maxwell distribution of velocities and its use in calculating molecular velocities
4	170304	September	FATHIMA NASREEN C P	Maxwell distribution of velocities and its use in calculating molecular velocities
5	170305	September	FATHIMA SHABNA KP	Definition of thermodynamic terms – types of systems – intensive and extensive properties
6	170306	September	JASNA SHERIN. T.T	Definition of thermodynamic terms – types of systems – intensive and extensive properties
7	170307	October	MUHSINA.P	Definition of thermodynamic terms – types of systems – intensive and extensive properties
8	170308	October	MUNAVVIRA .C	Definition of thermodynamic terms – types of systems – intensive and extensive properties
9	170309	October	MURSHIDA THASNI.K	Definition of thermodynamic terms – types of systems – intensive and extensive properties
10	170310	October	SHAHAR BANU. P	– State and path functions – Zeroeth law of thermodynamics.
11	170311	November	SHAMA SHAREEN E	Collision diameter mean free path and viscosity of gases including their pressure and temperature dependence
12	170312	November	SHAMEENA.T.T	Collision diameter mean free path and viscosity of gases including their pressure and temperature dependence
13	170313	November	AMEENA FARHATH M T	Collision diameter mean free path and viscosity of gases including their pressure and temperature dependence
14	170314	November	FARHANA	Collision diameter mean free path and




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			SHERIN. P.K	viscosity of gases including their pressure and temperature dependence
15	170315	November	GOPIKA.K	Relation between mean free path and coefficient of viscosity
16	170316	December	NADIYA FARHATH. T	Relation between mean free path and coefficient of viscosity
17	170317	December	NAJIYA NASIRIN	Relation between mean free path and coefficient of viscosity
18	170318	December	RASHIDA	virial equation of state – Van der Waals equation expressed in virial form and calculation of Boyle temperature – Isotherms of real gases
19	170319	December	RIYAN MIRSHA K	virial equation of state – Van der Waals equation expressed in virial form and calculation of Boyle temperature – Isotherms of real gases
20	170320	December	SHABEEBA THESNI S	Definition of thermodynamic terms – types of systems – intensive and extensive properties
21	170321	January	SNEHA. V.P	Definition of thermodynamic terms – types of systems – intensive and extensive properties
22	170322	January	MOHAMED SHAFEEQ.K	Definition of thermodynamic terms – types of systems – intensive and extensive properties
23	170323	January	SIYADH MON K P	State and path functions – Zeroeth law of thermodynamics.
24	170324	January	SREERAG K	First law of thermodynamics – concept of heat, work, internal energy and enthalpy – heat
25	170325	January	SUDHEESH. P.P	First law of thermodynamics – concept of heat, work, internal energy and enthalpy – heat
26	170326	January	AKSHAYA.P	First law of thermodynamics – concept of heat, work, internal energy and enthalpy – heat




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27	170327	January	ASHIBA NASRIN KP	capacity relation between C_p and C_v –
28	170328	February	BIJILA BALAN. C.T	capacity relation between C_p and C_v –
29	170329	February	DURGA .K.V	capacity relation between C_p and C_v –
30	170330	February	FATHIMA AFLA C P	capacity relation between C_p and C_v –
31	170331	February	FATHIMATH JISNI M	capacity relation between C_p and C_v –
32	170332	February	HARITHA. K.B	– Reversible isothermal expansion of a real gas –
33	170333	February	HASNA THASNIYA K	– Reversible isothermal expansion of a real gas –
34	170334	February	HASNATH	– Reversible isothermal expansion of a real gas –
35	170335	August	HUDA JUMANA	Carnot cycle – efficiency of a heat engine – Carnot theorem
36	170336	August	JAHAANA SHIRIN MT	Carnot cycle – efficiency of a heat engine – Carnot theorem



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CHEMISTRY

SEMINAR

Group No : 8

Group Members:

- varsha . V . P
 - Rifna Fathimma . P
 - Rakesh
 - Thasni . M
- SUJIN



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TOPIC :

Components of a Research
Project Report.



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M Sc PROJECT 2016-18

REGISTER NUMBER	NAME OF STUDENT	PROJECT TOPIC	NAME OF GUIDE
KVAQMPH001	AFEEFA T P	GROWTH AND CHARACTERIZATION OF MAGNESIUM SULPHATE AND ALUMINIUM SULPHATE CRYSTALS BY SLOW EVAPORATION METHOD	MOHAMMED SAJEER k Asst. Professor, M.E.S College of Engineering, Kuttippuram
KVAQMPH002	AMEENA RUKHSANA	GROWTH AND CHARACTERIZATION OF POTASSIUM NITRATE AND CALCIUM NITRATE CRYSTALS BY SLOW EVAPORATION METHOD	MOHAMMED SAJEER k Asst. Professor, M.E.S College of Engineering, Kuttippuram
KVAQMPH003	APARNA V HARIDAS	STUDY OF DIELECTRIC PROPERTIES OF Co_3O_4 SUBSTITUTED WITH Mn and Cr	Dr. N E RAJEEVAN Associate professor Zamorin's Guruvayurappan College Kozhikode
KVAQMPH005	BIJINA BALAN C T	EXTENDED DOUBLE WALL HEMISPHERICAL SOLAR HEAT EXCHANGER	Dr.SUNEESH P.U Asst. Professor, M.E.S College of Engineering, Kuttippuram
KVAQMPH006	DEVIKARANI K	SOLAR WATER DISTILLATION USING PHASE CHANGE MATERIALS	Dr.SUNEESH P.U Asst. Professor, M.E.S College of Engineering, Kuttippuram
KVAQMPH007	FASILA M K	CHAOS IN HAMILTONIAN SYSTEM -STANDARD MAP	Dr. RAJAN NAMBIAR PRINCIPAL(RETD) GOVT COLLEGE MALAPPURAM




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KVAQMPH008	FATHIMATH NASEEHA E K	HENON-HEILES HAMILTONIAN- CHAOS IN 2D	Dr. RAJAN NAMBIAR PRINCIPAL(RETD) GOVT COLLEGE MALAPPURAM
KVAQMPH009	GREESHMA MOHAN K P	SYNTHESIS AND CHARACTERIZATION OF SILVER NANOPARTICLE PREPARED USING BIOTEMPLATES	Dr NITHYAJA B Asst. Professor. Madappally college
KVAQMPH010	JINZY U V	MULTIFERROIC PROPERTIES OF $\text{Co}_{2.2-x}\text{Bi}_{0.1}\text{Mn}_{0.7+x}\text{O}_4$	Dr. N E RAJEEVAN Associate professor Zamorin's Guruvayurappan College Kozhikode
KVAQMPH011	NAVEENA A J	UNDERSTANDING THE MORPHOLOGY AND ENERGETIC OF AN FR II RADIO GALAXY- PKS 1545- 321	Dr. BIJU K G Asst. Professor W M O College Wayanadu
KVAQMPH012	VARNA M A	FIBRE TO THE HOME FTTH	Suresh Kumar.K Sub-divisional Engineer BSNL, Tirur




PRINCIPAL
M.E.S KEVEEYEM COLLEGE
VALANCHERY, PIN- 676 552
MALAPPURAM

EXTERNAL

EXAMINATION

REGISTER




PRINCIPAL
M.E.S KEVEEYEM COLLEGE
VALANCHERY, PIN- 676 552
MALAPPURAM

Sl No	DATE	NAME OF EXAMINATION :
1	02-07-2018	4 th semester BA/Bsc. Degree examination
2	05-09-2018	2 nd semester MA/Msc. Degree examination.
3	13-09-2018	2 nd semester BA/Bsc. Degree examination.
4	14-11-2018	5 th semester BA/Bsc. Degree examination
5	28-11-2018	1 st semester MA/Msc. Degree examination.
6	11-12-2018	3 rd semester BA/Bsc. Degree examination
7	07-01-2019	3 rd semester MA/Msc. Degree examination.
8	11-02-2019	1 st semester BA/Bsc. Degree examination
9	18-03-2019	1 st semester BA/Bsc. Degree examination
10	25-03-2019	6 th semester BA/Bsc. Degree examination
11	10-06-2019	4 th semester BA/Bsc. Degree examination
12	10-06-2019	4 th semester MA/Msc. Degree examination.




 PRINCIPAL
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SI No	DATE	NAME OF EXAMINATION
1	08-06-2016	1 st semester MA/Msc. Degree examination
2	08-06-2016	2 nd semester MA/Msc. Degree examination
3	04-07-2016	4 th semester BA/Bsc. Degree examination
4	06-08-2016	2 nd semester MA/Msc. Degree examination
5	03-10-2016	2 nd semester BA/Bsc. Degree examination.
6	11-11-2016	5 th semester BA/Bsc. Degree examination.
7	03-01-2017	5 th semester BA/Bsc. Degree examination.
8	27-01-2017	1 st semester MA/Msc. Degree examination
9	31-01-2017	3 rd semester BA/Bsc. Degree examination
10	23-02-2017	3 rd semester MA/Msc. Degree examination.
11	29-03-2017	6 th semester BA/Bsc. Degree examination.




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SI No	DATE	NAME OF EXAMINATION
1	20-03-2015	6 th semester BA/Bsc. Degree examination
2	08-05-2015	1 st semester BA/Bsc. Degree examination.
3	25-05-2015	4 th semester BA/Bsc. Degree examination.
4	20-07-2015	4 th semester MA/Msc. Degree examination.
5	05-08-2015	4 th semester BA/Bsc. Degree examination.
6	22-09-2015	2 nd semester MA/Msc. Degree examination
7	19-11-2015	5 th semester BA/Bsc. Degree examination
8	29-01-2016	3 rd semester BA/Bsc. Degree examination
9	18-03-2016	6 th semester BA/Bsc. Degree examination.
10	03-05-2016	1 st semester BA/Bsc. Degree examination.




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SI No :	DATE	NAME OF EXAMINATION
1	05-07-2017	4 th semester MA/Msc. Degree examination
2	21-07-2017	2 nd semester MA/Msc. Degree examination
3	17-10-2017	2 nd semester BA/Bsc. Degree examination
4	20-11-2017	5 th semester BA/Bsc. Degree examination.
5	20-12-2017	2 nd semester BA/Bsc. Degree examination
6	08-01-2018	3 rd semester MA/Msc. Degree examination
7	12-01-2018	3 rd semester BA/Bsc. Degree examination.
8	16-02-2018	1 st semester MA/Msc. Degree examination.
9	26-02-2018	1 st semester BA/Bsc. Degree examination
10	20-03-2018	6 th semester BA/Bsc. Degree examination




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INTERNAL CONSOLIDATED REPORT - Semester : ^{1st} SEM NOV-2016

B.Sc ZOOLOGY

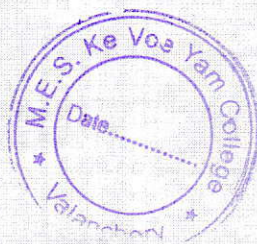
DISCIPLINARY PLAN

Sl.no	Regno & Name	A01 THE FOUR SKILLS FOR COMMUNICATION	A02 MODERN PROSE AND DRAMA	A 07 PROSE AND DRAMA	ARB1A07 COMMUNICATIVE SKILLS IN ARABIC	MAL1A01 MALAYALASAHITHYAM-1	Z01B01T ANIMAL DIVERSITY NONCHORDATA -1	BOT1C01 ANGIOSPERMIC ANATOMY AND MICROTECHNIQUE	CHE1C01T GENERAL CHEMISTRY
1	KVAQSZ0001 ASMA T T	18	18	---	20	---	19	15	14
2	KVAQSZ0002 ASNA E P	16	18	---	20	---	18	15	14
3	KVAQSZ0003 AYISHA RAFNEEM P	16	18	---	20	---	18	16	16
4	KVAQSZ0004 BINSHA PARVEEN M P	14	16	---	18	---	14	14	11
5	KVAQSZ0005 FARHANA NASARI P P	18	18	---	20	---	18	16	12
6	KVAQSZ0006 FATHIMA NAJIHA A	16	14	---	18	---	14	13	9
7	KVAQSZ0007 FATHIMA SHERIN V P	18	20	---	20	---	19	16	16
8	KVAQSZ0008 JASLI C H	18	18	---	20	---	17	15	14
9	KVAQSZ0009 JUMAILA RAHIBAN K	14	16	---	19	---	16	15	13
10	KVAQSZ0010 KHADEEJA SHIRIN T P	18	16	---	19	---	17	15	15
11	KVAQSZ0011 MEHARBAN C	14	16	---	20	---	18	15	9
12	KVAQSZ0012 MUHAMMED FARIS P	17	16	---	19	---	18	15	10
13	KVAQSZ0013 MUHSINA VP	16	16	---	20	---	18	15	14
14	KVAQSZ0014 NIDHA HASHMI K	10	10	---	17	---	13	13	9
15	KVAQSZ0015 SHAMSHEERA FAHEEM N P	18	17	---	20	---	19	16	12
16	KVAQSZ0016 ALISHA P	16	19	19	---	---	18	16	14
17	KVAQSZ0017 HASNATH P	17	17	19	---	---	18	16	15
18	KVAQSZ0018 JASMIN P P	18	18	20	---	---	19	16	12
19	KVAQSZ0019 NAZEEDA P	17	17	18	---	---	16	16	11
20	KVAQSZ0020 PAVITHRA SREENIVASAN	17	18	19	---	---	19	15	15
21	KVAQSZ0021 RESHMA C	14	16	18	---	---	15	13	10
22	KVAQSZ0022 RUMYZA JAZMIN T P	18	16	18	---	---	19	16	14
23	KVAQSZ0023 SAJNA PEEDIYAKKATHODI	16	17	20	---	---	18	16	12
24	KVAQSZ0024 SHAMEERAH S	14	16	18	---	---	17	15	9



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25	KVAQSZ0025 THANVEERA C	18	16	17	—	—	18	16	16
26	KVAQSZ0026 THOUPEWQ MON P M	10	11	13	—	—	11	15	8
27	KVAQSZ0027 UNNIMAYA A	16	18	19	—	—	18	15	10
28	KVAQSZ0028 FOUSIYA A P	19	18	—	—	19	20	16	16
29	KVAQSZ0029 MOHAMED SUHAYIL K P	10	11	—	—	14	10	12	8
30	KVAQSZ0030 RAMEESHA K	16	18	—	—	19	17	15	13
31	KVAQSZ0031 REVATHI N R	17	18	—	—	18	19	16	13
32	KVAQSZ0032 SREEHARI K	16	16	—	—	18	12	15	9
33	KVAQSZ0033 SUHAILATH	18	19	—	—	20	19	16	14
34	KVAQSZ0034 SUTHA A P	17	18	—	—	20	19	16	13
35	KVAQSZ0035 VRINDHA A P	17	17	—	—	19	15	15	9




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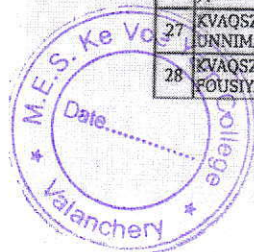
M.E.S KEVEEYAM COLLEGE, VALANCHERY

INTERNAL CONSOLIDATED REPORT - Semester : 2, March 2017

B.Sc ZOOLOGY

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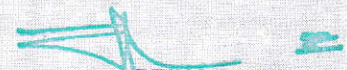
Sl.no	Regno & Name	A08(1) GRAMMAR CORRESPONDENCE AND TRANSLATION	ARB2A08 TRANSLATION AND COMMUNICATION IN ARABIC	ENG2A03 INSPIRING EXPRESSIONS	ENG2A04 READINGS ON SOCIETY	MAL2A08 MALAYALASAHITHYAM-II	Z02B02 ANIMAL DIVERSITY : NONCHORDATA- II	B0T2C02 CRYPTOGAMS, GYMNOSPERMS AND PLANT PATHOLOGY	CHE2C02 PHYSICAL CHEMISTRY
1	KVAQSZ0001 ASMA T T	---	20	20	19	---	14	16	13
2	KVAQSZ0002 ASNA E P	---	20	18	18	---	17	16	14
3	KVAQSZ0003 AYISHA RAFNEEM P	---	20	20	19	---	14	16	11
4	KVAQSZ0004 BINSHA PARVEEN M P	---	20	17	18	---	15	14	11
5	KVAQSZ0005 FARHANA NASARI P P	---	20	20	19	---	18	16	15
6	KVAQSZ0006 FATHIMA NAJHA A	---	18	17	15	---	12	14	11
7	KVAQSZ0007 FATHIMA SHERIN V P	---	20	20	19	---	18	16	16
8	KVAQSZ0008 JASLI C H	---	20	20	19	---	15	15	15
9	KVAQSZ0009 JUMAILA RAHIBAN K	---	20	19	18	---	16	16	13
10	KVAQSZ0010 KHADEEJA SHIRIN T P	---	18	18	18	---	16	15	14
11	KVAQSZ0011 MEHARBAN C	---	18	18	18	---	14	16	15
12	KVAQSZ0012 MUHAMMED PARIS P	---	17	15	12	---	15	14	10
13	KVAQSZ0013 MUHSINA VP	---	20	19	18	---	14	16	13
14	KVAQSZ0014 NIDHA HASHMI K	---	17	16	12	---	13	16	11
15	KVAQSZ0015 SHAMSHEERA FAHEEM N P	---	17	17	18	---	17	16	15
16	KVAQSZ0016 ALISHA P	19	---	19	19	---	16	14	12
17	KVAQSZ0017 HASNATH P	20	---	18	19	---	16	14	14
18	KVAQSZ0018 JASMIN P P	20	---	20	19	---	16	16	11
19	KVAQSZ0019 NAZEEBA P	18	---	14	17	---	14	16	11
20	KVAQSZ0020 PAVITHRA SREENIVASAN	19	---	20	19	---	15	15	13
21	KVAQSZ0021 RESHMA C	19	---	17	18	---	15	14	11
22	KVAQSZ0022 RUMYZA JAZMIN T P	20	---	17	17	---	12	15	10
23	KVAQSZ0023 SAJNA PEEDIYAKKATHODI	19	---	17	18	---	15	16	15
24	KVAQSZ0024 SHAMEERAH S	17	---	13	15	---	10	16	10
25	KVAQSZ0025 THANVEERA C	20	---	18	18	---	15	13	14
26	KVAQSZ0026 THOUFEEQ MON P M	16	---	11	9	---	9	16	9
27	KVAQSZ0027 UNNIMAYA A	19	---	18	19	---	15	16	14
28	KVAQSZ0028 FOUSTIYA A P	---	---	20	19	19	19	16	15



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29	KVAQSZ0029 MOHAMED SUHAYIL K P	—	—	9	10	14	9	10	9
30	KVAQSZ0030 RAMKRISHNA K	—	—	10	10	10	15	14	13
31	KVAQSZ0031 REKHA N R	—	—	10	10	19	16	15	14
32	KVAQSZ0032 SRIKANTH K	—	—	15	13	18	9	13	9
33	KVAQSZ0033 SUHAILATH	—	—	19	10	14	14	16	11
34	KVAQSZ0034 SIRITHA A P	—	—	17	10	19	16	14	14
35	KVAQSZ0035 VIRINDHA A P	—	—	17	10	18	12	14	10




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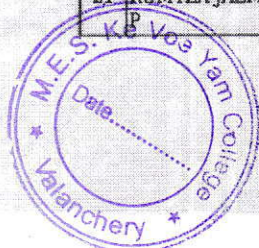
M.E.S KEVEEYAM COLLEGE, VALANCHERY

INTERNAL CONSOLIDATED REPORT - Semester : III, November 2017

B.Sc ZOOLOGY

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Sl.no	Regno & Name	ARB3A09 LITERATURE IN ARABIC	ENG3A05 NATIVE MEDIA IN ENGLISH	HIN3A09(1) POETRY IN HINDI	MAL3A09 MALAYALASAHITHYAM-III	Z03B03 ANIMAL DIVERSITY : CHORDATA I	BOT3C03 MORPHOLOGY, SYSTEMATIC BOTANY, ECO. BOTANY, PLANT BREEDING AND HORTICULTURE	CHE3C03 ORGANIC CHEMISTRY
1	KVAQSZ0002 ASNA E P	20	19	—	—	16	15	15
2	KVAQSZ0003 AYISHA RAFNEEM P	20	20	—	—	18	15	15
3	KVAQSZ0004 BINSHA PARVEEN M P	18	17	—	—	11	14	13
4	KVAQSZ0005 FARHANA NASARI P P	20	19	—	—	19	16	16
5	KVAQSZ0006 FATHIMA NAJIHA A	17	19	—	—	11	14	11
6	KVAQSZ0007 FATHIMA SHERIN V P	20	20	—	—	20	16	16
7	KVAQSZ0008 JASLI C H	20	20	—	—	18	15	14
8	KVAQSZ0009 JUMAILA RAHIBAN K	20	18	—	—	16	15	15
9	KVAQSZ0010 KHADDEEJA SHIRIN T P	20	19	—	—	14	15	14
10	KVAQSZ0011 MEHARBAN C	17	17	—	—	10	12	9
11	KVAQSZ0012 MUHAMMED FARIS P	20	18	—	—	17	13	12
12	KVAQSZ0013 MUHSINA VP	20	19	—	—	19	15	15
13	KVAQSZ0014 NIDHA HASHMI K	20	17	—	—	15	14	9
14	KVAQSZ0015 SHAMSHEERA FAHEEM N P	20	19	—	—	17	14	15
15	KVAQSZ0016 ALISHA P	—	16	19	—	13	14	12
16	KVAQSZ0017 HASNATH P	—	20	19	—	18	16	15
17	KVAQSZ0018 JASMIN P P	—	18	20	—	15	12	13
18	KVAQSZ0019 NAZEEBA P	—	15	15	—	9	13	9
19	KVAQSZ0020 PAVITHRA SREENIVASAN	—	20	19	—	19	15	13
20	KVAQSZ0021 RESHMA C	—	19	19	—	15	13	13
21	KVAQSZ0022 RUMYZA JAZMIN T	—	17	20	—	16	15	12



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22	KVAQSZO023 SAJNA PREDIYAKKATHODI	—	19	18	—	17	16	14
23	KVAQSZO024 SHAMEERAH S	—	16	15	—	14	13	12
24	KVAQSZO025 THANVEERA C	—	19	18	—	17	13	14
25	KVAQSZO026 THOUFEEQ MON P M	—	12	11	—	10	12	9
26	KVAQSZO027 UNNIMAYA A	—	19	17	—	17	14	14
27	KVAQSZO028 FOUSIYA A P	—	20	—	20	20	16	16
28	KVAQSZO029 MOHAMED SUHAYIL K P	—	12	—	—	—	10	10
29	KVAQSZO030 RAMEESHA K	—	19	—	10	16	14	14
30	KVAQSZO031 REVATHI N R	—	—	—	18	19	15	15
31	KVAQSZO032 SREEHARI K	—	—	—	15	10	13	9
32	KVAQSZO034 SUJITHA A P	—	19	—	18	18	15	14
33	KVAQSZO035 VRINDHA A P	—	17	—	14	14	14	14




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INTERNAL CONSOLIDATED REPORT - Semester : 4 March 2018

B.Sc ZOOLOGY

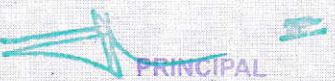
Sl.no	Regno & Name	A10 NOVEL & SHORT STORIES	ARB4A10 CULTURE & CIVILISATION	ENG4A06 READING FICTION & NON- FICTION	MAL4A10 MALAYALASAHITHYAM-IV	Z04B04 ANIMAL DIVERSITY - CHORDATA II	Z04B05 (P) CORE PRACTICAL -I	BOT4C04 PLANT PHYSIOLOGY, ECOLOGY, GENETICS	BOT4C04(P) BOTANY PRACTICALS	CHE4C04 PHYSICAL AND APPLIED CHEMISTRY	CHE4C05(P) PHYSICAL AND APPLIED CHEMISTRY PRACTICAL
1	KVAQSZO002 ASNA E P	—	20	20	—	16	19	15	16	15	14
2	KVAQSZO003 AYISHA RAFNEEM P	—	20	20	—	16	19	16	14	15	14
3	KVAQSZO004 BINSHA PARVEEN M P	—	18	14	—	10	14	11	12	10	11
4	KVAQSZO005 FARHANA NASARI P P	—	20	20	—	16	19	16	15	12	15
5	KVAQSZO006 FATHIMA NAJIHA A	—	19	15	—	13	18	13	14	10	10
6	KVAQSZO007 FATHIMA SHERIN V P	—	20	20	—	17	19	16	16	13	12
7	KVAQSZO008 JASLI C H	—	20	20	—	16	19	15	16	16	14
8	KVAQSZO009 JUMAILA RAHIBAN K	—	20	20	—	16	18	15	15	16	16
9	KVAQSZO011 MEHARBAN C	—	17	14	—	10	13	13	12	6	14
10	KVAQSZO012 MUHAMMED FARIS P	—	20	16	—	12	17	13	13	10	14
11	KVAQSZO013 MUHSINA VP	—	20	20	—	15	19	14	15	13	15
12	KVAQSZO014 NIDHA HASHMI K	—	20	15	—	12	15	13	13	10	14
13	KVAQSZO015 SHAMSHEERA FAHEEM N P	—	20	19	—	15	18	16	16	15	13
14	KVAQSZO016 ALISHA P	19	—	16	—	14	19	15	16	10	15
15	KVAQSZO017 HASNATH P	19	—	20	—	15	19	16	16	16	13
16	KVAQSZO020 PAVITHRA SREENIVASAN	19	—	20	—	17	19	15	16	12	15
17	KVAQSZO021 RESHMA C	19	—	18	—	14	17	12	15	12	14
18	KVAQSZO022 RUMYZA JAZMIN T P	20	—	17	—	15	17	14	14	12	14
19	KVAQSZO023 SAJNA PEEDIYAKKATHODI	19	—	20	—	15	18	16	15	14	12
20	KVAQSZO024 SHAMEERAH S	18	—	15	—	10	10	12	11	6	12
21	KVAQSZO025 THANVEERA C	19	—	20	—	17	19	14	15	15	13
22	KVAQSZO026 THOUPEEQ MON P M	16	—	14	—	12	11	11	12	8	10
23	KVAQSZO027 UNNIMAYA A	19	—	20	—	15	19	14	14	13	15
24	KVAQSZO028 FOUSIYA A P	—	—	19	20	15	18	15	15	16	15
25	KVAQSZO029 MOHAMMED SUHAIL K P	—	—	13	16	10	15	11	12	7	12



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26	KVAQSZ0030 RAMEESHA K	--	--	19	18	14	18	14	14	10	15
27	KVAQSZ0031 REVATHI N R	--	--	20	19	17	18	16	15	14	15
28	KVAQSZ0032 SREEHARI K	--	--	15	18	10	13	11	12	9	10
29	KVAQSZ0034 SUJITHA A P	--	--	18	20	14	19	15	13	15	13
30	KVAQSZ0035 VRINDHA A P	--	--	17	19	13	17	13	15	9	12




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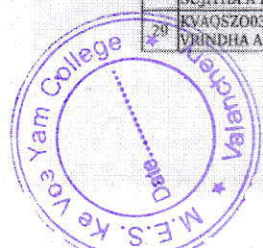
M.E.S KEVEEYAM COLLEGE, VALANCHERY MALAPPURAM

INTERNAL CONSOLIDATED REPORT - Semester : 5 (11/2018)

B.Sc ZOOLOGY

12/18/2018 07:12:34 PM

Sl.no	Regno & Name	Z03B06 ENVIRONMENTAL BIOLOGY, WILD LIFE CONSERVATION & TOXICOLOGY	Z03B07 ETHOLOGY EVOLUTION AND ZOOGEOGRAPHY	Z03B08 CELL BIOLOGY AND GENETICS	Z03B09 GENERAL METHODOLOGY IN SCIENCE, BIOSTATISTICS AND INFORMATICS	BCM5D01 E-COMMERCE	BCM5D02 BASICS OF ENTREPRENEURSHIP AND MANAGEMENT	CH03D01 ENVIRONMENTAL CHEMISTRY	PHY5D03 PHYSICAL ACTIVITY HEALTH AND WELLNESS	PHY5D01(1) NON CONVENTIONAL ENERGY SOURCES
1	KVAQSZ0002 ASNA E P	19	15	16	16	10	—	—	—	—
2	KVAQSZ0003 AYISHA RAFNEEM P	18	17	17	18	9	—	—	—	—
3	KVAQSZ0004 BINSHA PARVEEN M P	16	15	15	14	—	—	—	—	9
4	KVAQSZ0005 FARHANA NASARI P P	18	18	17	17	—	—	10	—	—
5	KVAQSZ0007 FATHIMA SHERIN V P	18	17	15	16	—	—	10	—	—
6	KVAQSZ0008 JASLI C H	19	18	18	18	10	—	—	—	—
7	KVAQSZ0009 JUMAILA RAHIRAN K	19	19	17	18	10	—	—	—	—
8	KVAQSZ0011 MEHARBAN C	13	15	11	15	—	—	—	—	9
9	KVAQSZ0012 MUHAMMED FARIS P	12	15	11	15	—	—	—	—	10
10	KVAQSZ0013 MUHSINA VP	19	16	14	15	—	—	10	—	—
11	KVAQSZ0014 NIDHA HASHMI K	17	15	12	15	9	—	—	—	—
12	KVAQSZ0015 SHAMSHEERA FAHEEM N P	18	17	15	17	—	8	—	—	—
13	KVAQSZ0016 ALISHA P	19	16	14	16	—	9	—	—	—
14	KVAQSZ0017 HASNATH P	20	17	17	16	—	—	10	—	—
15	KVAQSZ0020 PAVITHRA SREENIVASAN	18	17	13	17	—	—	9	—	—
16	KVAQSZ0021 RESHMA C	18	15	10	15	—	—	9	—	—
17	KVAQSZ0022 RUMYZA JAZMIN T P	19	15	14	16	10	—	—	—	—
18	KVAQSZ0023 SAJNA PREDIYAKKATHODI	18	17	16	16	9	—	—	—	—
19	KVAQSZ0024 SHAMEERAH S	15	15	11	15	8	—	—	—	—
20	KVAQSZ0025 THANVEERA C	19	17	13	16	—	—	10	—	—
21	KVAQSZ0026 THOUFEEQ MON P M	11	14	10	14	—	—	—	10	—
22	KVAQSZ0027 UNNIMAYA A	20	18	13	16	—	9	—	—	—
23	KVAQSZ0028 FOUSIYA A P	20	17	13	16	9	—	—	—	—
24	KVAQSZ0029 MOHAMED SUHAIL K P	10	15	10	14	—	—	—	10	—
25	KVAQSZ0030 RAMEESHA K	19	17	15	15	—	—	10	—	—
26	KVAQSZ0031 REVATHI N R	20	19	16	17	—	—	10	—	—
27	KVAQSZ0032 SREEHARI K	10	15	10	14	8	—	—	—	—
28	KVAQSZ0034 SUTITHA A P	19	17	14	16	—	8	—	—	—
29	KVAQSZ0035 VRINDHA A P	13	15	10	15	—	8	—	—	—



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30	KVAQSZ0036 NOUSHEEDA.P	10	15	10	14	--	--	9	--	--
31	KVAQSZ0037 RAJNA.C.C	17	15	10	15	--	--	9	--	--




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INTERNAL CONSOLIDATED REPORT - Semester : 6 (04/2019)

B.Sc ZOOLOGY

04/16/2019 08:43:14 AM

Sl.no	Regno & Name	Z06B10 BIO CHEMISTRY	Z06B11 PHYSIOLOGY & ENDOCRINOLOGY	Z06B12 MOLECULAR BIOLOGY & BIOINFORMATICS	Z06B13 REPRODUCTIVE BIOLOGY, DEVELOPMENTAL BIOLOGY & TERATOLOGY	Z06B14 BIO TECHNOLOGY, MICRO BIOLOGY & IMMUNOLOGY	Z06B16(P) CORE COURSE - PRACTICAL II	Z06B17(P) CORE COURSE - PRACTICAL III	Z06B18(PR) PROJECT WORK	Z06B15(E1) HUMAN GENETICS
1	KVAQSZ0002 ASNA E P	20	20	20	20	20	20	20	10	19
2	KVAQSZ0003 AYISHA RAFNEEM P	19	19	20	20	20	20	20	10	19
3	KVAQSZ0004 BINSHA PARVEEN M P	19	18	18	15	16	19	19	10	15
4	KVAQSZ0005 FARHANA NASARI P P	17	18	15	15	15	18	18	10	17
5	KVAQSZ0007 FATHIMA SHERIN V P	20	20	20	20	20	19	20	10	20
6	KVAQSZ0008 JASLI C H	20	20	20	20	20	20	20	10	20
7	KVAQSZ0009 JUMAILA RAHIBAN K	19	20	20	20	20	20	20	10	19
8	KVAQSZ0012 MUHAMMED FARIS P	19	19	17	16	17	20	20	10	17
9	KVAQSZ0013 MUHSINA VP	19	20	19	17	18	20	20	10	20
10	KVAQSZ0014 NIDHA HASHMI K	19	20	19	19	17	20	20	10	17
11	KVAQSZ0015 SHAMSHEERA FAHEEM N P	20	19	19	19	19	20	20	10	19
12	KVAQSZ0016 ALISHA P	19	20	18	17	18	20	20	10	16
13	KVAQSZ0017 HASNATH P	20	20	20	20	20	20	20	10	20
14	KVAQSZ0020 PAVITHRA SREENIVASAN	20	20	20	20	20	20	20	10	20
15	KVAQSZ0021 RESHMA C	19	20	20	18	20	20	20	10	19
16	KVAQSZ0022 RUMYZA JAZMIN T P	17	18	16	15	14	18	18	10	17
17	KVAQSZ0023 SAJNA PEEDIYAKKATHODI	20	20	19	20	20	20	20	10	17
18	KVAQSZ0024 SHAMEERAH S	18	18	17	16	15	17	18	10	14
19	KVAQSZ0025 THANYEERA C	19	20	20	20	20	20	20	10	20
20	KVAQSZ0026 THOUFEeq MON P M	18	18	14	16	17	19	19	10	15
21	KVAQSZ0027 UNNIMAYA A	19	19	18	15	15	19	19	10	19
22	KVAQSZ0028 FOUSIYA A P	20	20	20	20	19	18	20	10	17
23	KVAQSZ0029 MOHAMED SUHAYIL K P	18	18	15	15	15	19	19	10	14
24	KVAQSZ0030 RAMEESHA K	19	20	20	18	19	20	20	10	20
25	KVAQSZ0031 REVATHI N R	20	20	20	20	20	20	20	10	20
26	KVAQSZ0032 SREENARI K	14	14	13	14	13	13	18	10	12



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27	KVAQSZ0034 SUJITHA A P	19	19	20	20	19	20	20	10	19
28	KVAQSZ0035 VRINDHA A P	19	20	18	16	16	20	20	10	19
29	KVAQSZ0036 NOUSHEEDA P	18	18	18	16	18	17	18	10	18
30	KVAQSZ0037 RAJNA C C	19	19	14	15	13	19	20	10	16
31	KVAQSZ0038 FADIYA B	19	19	17	17	19	19	20	10	16
32	KVAQSZ0039 RAFEENA M K	17	18	15	14	19	17	18	10	17




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DEPARTMENT OF PSYCHOLOGY

MES KEVEEYAM COLLEGE, VALANCHERY.

Details of Progression of Students (2017-18)

SL NO	NAME OF THE STUDENT	PROGRAMME AND YEAR	PROGRAMME AND INSTITUTION TO WHICH PROGRESSED
1	ASNA JAHAN.A	B.SC PSYCHOLOGY, 2018	M.SC PSYCHOLOGY, HM COLLEGE MANJERI.
2	FEBINA .U.M	B.SC PSYCHOLOGY, 2018	M.SC PSYCHOLOGY, DEPT.PSYCHOLOGY; M.G UNIVERSITY, KOLLAM
3	MOHAMED SIDDIQUE V.P	B.SC PSYCHOLOGY, 2018	M.SC PSYCHOLOGY, RAJAGIRI COLLEGE OF SOCIAL SCIENCE; KALAMASSERY, KOCHI.
4	SHAHANAS P.P	B.SC PSYCHOLOGY, 2018	M.SC PSYCHOLOGY, DEPT.PSYCHOLOGY; SREE SANKARACHARYA UNIVERSITY OF SANSKRIT; KALADY.
5	ATHIRA.P	B.SC PSYCHOLOGY, 2018	M.SC PSYCHOLOGY, HM COLLEGE MANJERI.
6	ASWINI DAS	B.SC PSYCHOLOGY, 2018	M.SC PSYCHOLOGY, DEPT.PSYCHOLOGY; KERALA UNIVERSITY, THIRUVANTHAPURAM.




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2016-19 Batch

Sl.no	Name	Name of course	Institution
1	Shifah.M	Msc.psychology	University of kerala
2	Haseena Thasneem .k.k	Msc.psychology	University of kerala
3	Shama parveen .N	Msc clinical and counselling psychology	Kannur University
4	Shahana k.p	Msc clinical and counselling psychology	Kannur University
5	Fathimathul sabira .C	Msc.psychology	Mahathma gandhi University
6	Sani balkees p.p	MSW	Yenapoya University
7	Rizvabi M.A	MSW	Yenapoya University
8	Mohammed salim p.k	Msc.psychology	Rajagiri College of Social Sciences
9	Suhail M	MSW	Yenapoya University




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