PROJECT LIST OF BSC CHEMISTRY STUDENTS 2018-19				
SL NO	REG. NO	NAME OF STUDENTS	PROJECT TOPIC	**NAME OF SUPERVISING TEACHER**
1	KVA QSP O032	SALEENA V	Development characterisation of polimery hydrogels from acrylamide	K M RUKKIYA
2	KVA QSP O001	AMINA MUSLIHA PP	Development characterisation of polimery hydrogels from acrylamide	K M RUKKIYA
3	KVA QSP O023	GEETHU P	Development characterisation of polimery hydrogels from acrylamide	K M RUKKIYA
4	KVA QSP O014	SHAMEEMA K	Development characterisation of polimery hydrogels from acrylamide	K M RUKKIYA
5	KVA QSP O027	MRUDHUL KUMAR VP	Development characterisation of polimery hydrogels from acrylamide	K M RUKKIYA
6	KVA QSP O007	KC JAMSHEERA	Development characterisation of polimery hydrogels from acrylamide	K M RUKKIYA
7	KVA QSP O003	FATHIMA JUSAILAT	Synthesis,FTIR,UV Characterization and Antioxidant srtudy of 3 -Acetyl-4-Hydroxy-2Quninole	Dr PREETHY ALEX
8	KVA QSP O011	RAHNAM	Synthesis,FTIR,UV Characterization and Antioxidant srtudy of 3 -Acetyl-4-Hydroxy-2Quninole	Dr PREETHY ALEX
9	KVA QSP O018	PALLAVI K P	Synthesis,FTIR,UV Characterization and Antioxidant srtudy of 3 -Acetyl-4-Hydroxy-2Quninole	Dr PREETHY ALEX
10	KVA QSP O029	NEETHU MOL KT	Synthesis,FTIR,UV Characterization and Antioxidant srtudy of 3 -Acetyl-4-Hydroxy-2Quninole	Dr PREETHY ALEX
11	KVA QSP O015	ASWATHI CP	Green sysntheisis and characterization of Iron oxides Nanoparticles	Dr C RAJESH
12	KVA QSP O036	MOHAMED ASLAM V	Green sysntheisis and characterization of Iron oxides Nanoparticles	Dr C RAJESH
13	KVA QSP O008	LAZIMA FILDA MP	Green sysntheisis and characterization of Iron oxides Nanoparticles	Dr C RAJESH
14	KVA QSP	MOHAMED	Green sysntheisis and characterization of Iron oxides Nanoparticles	Dr C RAJESH

M.E.S. Ke Vos Yam Co... Date...

PRINCIPAL

	O013	SHAFEEQUE		
15	KVAQSPO025	JAHANA SHERIN	Green sysntheisis and characterization of Iron oxides Nanoparticles	Dr C RAJESH
16	KVAQSPO028	MUFEEDA K	Green sysntheisis and characterization of Iron oxides Nanoparticles	Dr C RAJESH
17	KVAQSPO016	FATHIMA P T	Green sysntheisis and characterization of Iron oxides Nanoparticles	Dr C RAJESH
18	KVAQSPO002	ASIFA M	Green sysntheisis and characterization of Iron oxides Nanoparticles	Dr C RAJESH
19	KVAQSPO035	VISHNU PK	Green sysntheisis and characterization of Iron oxides Nanoparticles	Dr C RAJESH
20	KVAQSPO019	FATHIMATHUL IRFANA PK	Hardness,Tensile Strength And Swelling Characteristics of styrene Rubber Carbon Nanotube Composite Modified with 1-Ethyl-3- Methylimdazolium Chloride	Dr SAIFUNNEESA T K
21	KVAQSPO020	SHAENA NASREEN V	Hardness,Tensile Strength And Swelling Characteristics of styrene Rubber Carbon Nanotube Composite Modified with 1-Ethyl-3- Methylimdazolium Chloride	Dr SAIFUNNEESA T K
22	KVAQSPO021	FATHIMA RAMSHIE	Hardness,Tensile Strength And Swelling Characteristics of styrene Rubber Carbon Nanotube Composite Modified with 1-Ethyl-3- Methylimdazolium Chloride	Dr SAIFUNNEESA T K
23	KVAQSPO022	ASHIQA SAMSUDDEEN KONNAKATTIL	Hardness,Tensile Strength And Swelling Characteristics of styrene Rubber Carbon Nanotube Composite Modified with 1-Ethyl-3- Methylimdazolium Chloride	Dr SAIFUNNEESA T K
24	KVAQSPO023	MOHAMMED RAHEES MUTHANIKAT	Hardness,Tensile Strength And Swelling Characteristics of styrene Rubber Carbon Nanotube Composite Modified with 1-Ethyl-3- Methylimdazolium Chloride	Dr SAIFUNNEESA T K

M.E.S. Ke Voe Yam College Date..... Valanchery

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

Development and Characterization of Polymeric Hydrogels from Acrylamide

DISSERTATION

Submitted to University of Calicut

In partial fulfillment of the requirements for the award of the degree of

BACHELOR OF SCIENCE IN POLYMER CHEMISTRY

By

SALEENA V (KVAQSPO032)

Under the Guidance of

K M RUKKIYA

Associate Professor

RESEARCH AND POST GRADUATE DEPARTMENT OF CHEMISTRY
M E S KEVEEYAM COLLEGE, VALANCHERY
(NAAC Re-accredited with A Grade)

March 2019

M.E.S. Ke Vee Yam College Date: Valanchery

True copy

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

Development and Characterization of Polymeric Hydrogels from Acrylamide

DISSERTATION

Submitted to University of Calicut

In partial fulfillment of the requirements for the award of the degree of

BACHELOR OF SCIENCE IN POLYMER CHEMISTRY

By

Amina Musliha P.P (KVAQSPO001)

Under the Guidance of

K M RUKKIYA

Associate Professor

RESEARCH AND POST GRADUATE DEPARTMENT OF CHEMISTRY
M E S KEVEEYAM COLLEGE, VALANCHERY
(NAAC Re-accredited with A Grade)

March 2019

Development and Characterization of Polymeric Hydrogels from Acrylamide

DISSERTATION

Submitted to University of Calicut

In partial fulfillment of the requirements for the award of the degree of

BACHELOR OF SCIENCE IN POLYMER CHEMISTRY

By

GEETHU P (KVAQSPO023)

Under the Guidance of

K M RUKKIYA

Associate Professor

RESEARCH AND POST GRADUATE DEPARTMENT OF CHEMISTRY

M E S KEVEEYAM COLLEGE, VALANCHERY

(NAAC Re-accredited with A Grade)

March 2019

M.E.S. Ke Vee Yam College Valanchery Date:

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

True copy

Development and Characterization of Polymeric Hydrogels from Acrylamide

DISSERTATION

Submitted to University of Calicut

In partial fulfillment of the requirements for the award of the degree of

BACHELOR OF SCIENCE IN POLYMER CHEMISTRY

By

SHAMEEMA K (KVAQSPO014)

Under the Guidance of

K M RUKKIYA

Associate Professor

RESEARCH AND POST GRADUATE DEPARTMENT OF CHEMISTRY
M E S KEVEEYAM COLLEGE, VALANCHERY
(NAAC Re-accredited with A Grade)

March 2019

Development and Characterization of Polymeric Hydrogels from Acrylamide

DISSERTATION

Submitted to University of Calicut

In partial fulfillment of the requirements for the award of the degree of

BACHELOR OF SCIENCE IN POLYMER CHEMISTRY

By

MRUDHUL KUMAR VP (KVAQSPO027)

Under the Guidance of

K M RUKKIYA

Associate Professor

RESEARCH AND POST GRADUATE DEPARTMENT OF CHEMISTRY

M E S KEVEEYAM COLLEGE, VALANCHERY

(NAAC Re-accredited with A Grade)

March 2019

Development and Characterization of Polymeric Hydrogels from Acrylamide

DISSERTATION

Submitted to University of Calicut

In partial fulfillment of the requirements for the award of the degree of

BACHELOR OF SCIENCE IN POLYMER CHEMISTRY

By

KC JAMSHEERA (KVAQSPO007)

Under the Guidance of

K M RUKKIYA

Associate Professor

RESEARCH AND POST GRADUATE DEPARTMENT OF CHEMISTRY

M E S KEVEEYAM COLLEGE, VALANCHERY

(NAAC Re-accredited with A Grade)

March 2019

Synthesis, FTIR, UV Characterization and Antioxidant study of 3 -Acetyl-4-Hydroxy-2Quninole

DISSERTATION

Submitted to University of Calicut

In partial fulfillment of the requirements for the award of the degree of

BACHELOR OF SCIENCE IN POLYMER CHEMISTRY

By

FATHIMA JUSAILA T (KVAQSPO003)

Under the Guidance of

Dr PREETHY ALEX

Associate Professor

RESEARCH AND POST GRADUATE DEPARTMENT OF CHEMISTRY

M E S KEVEEYAM COLLEGE, VALANCHERY

(NAAC Re-accredited with A Grade)

March 2019

M.E.S Ke Vee Yam College Valanchery Date:

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

True copy

Synthesis, FTIR, UV Characterization and Antioxidant study of 3 -Acetyl-4-Hydroxy-2Quninole

DISSERTATION

Submitted to University of Calicut

In partial fulfillment of the requirements for the award of the degree of

BACHELOR OF SCIENCE IN POLYMER CHEMISTRY

By

RAHNA M (KVAQSPO011)

Under the Guidance of

Dr PREETHY ALEX

Associate Professor

RESEARCH AND POST GRADUATE DEPARTMENT OF CHEMISTRY

M E S KEVEEYAM COLLEGE, VALANCHERY

(NAAC Re-accredited with A Grade)

March 2019

Synthesis, FTIR, UV Characterization and Antioxidant study of 3 -Acetyl-4-Hydroxy-2Quninole

DISSERTATION

Submitted to University of Calicut

In partial fulfillment of the requirements for the award of the degree of

BACHELOR OF SCIENCE IN POLYMER CHEMISTRY

By

PALLAVI K P (KVAQSPO018)

Under the Guidance of

Dr PREETHY ALEX

Associate Professor

RESEARCH AND POST GRADUATE DEPARTMENT OF CHEMISTRY

M E S KEVEEYAM COLLEGE, VALANCHERY

(NAAC Re-accredited with A Grade)

M.E.S. Kee Vee Yam College Library Date:

PRINCIPAL
M.E.S. KEVEEYAM COLLEGE
VALANCHERY, PIN 676552
MALAPPURAM

March 2019

True copy

Synthesis, FTIR, UV Characterization and Antioxidant study of 3 -Acetyl-4-Hydroxy-2Quninole

DISSERTATION

Submitted to University of Calicut

In partial fulfillment of the requirements for the award of the degree of

BACHELOR OF SCIENCE IN POLYMER CHEMISTRY

By

NEETHUMOL KT (KVAQSPO029)

Under the Guidance of

Dr PREETHY ALEX

Associate Professor

RESEARCH AND POST GRADUATE DEPARTMENT OF CHEMISTRY
M E S KEVEEYAM COLLEGE, VALANCHERY
(NAAC Re-accredited with A Grade)

March 2019

M.E.S. Kevee Yam College Valanchery Date:

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

True copy

Green synthesis and Characterization of Iron oxides Nanoparticles

DISSERTATION

Submitted to University of Calicut

In partial fulfillment of the requirements for the award of the degree of

BACHELOR OF SCIENCE IN POLYMER CHEMISTRY

By

ASWATHI CP (KVAQSPO015)

Under the Guidance of

Dr. C. RAJESH

Assistant Professor

RESEARCH AND POST GRADUATE DEPARTMENT OF CHEMISTRY

M E S KEVEEYAM COLLEGE, VALANCHERY

(NAAC Re-accredited with A Grade)

March 2019

Green synthesis and Characterization of Iron oxides Nanoparticles

DISSERTATION

Submitted to University of Calicut

In partial fulfillment of the requirements for the award of the degree of

BACHELOR OF SCIENCE IN POLYMER CHEMISTRY

By

MOHAMED ASLAM T.K (KVAQSPO036)

Under the Guidance of

Dr. C. RAJESH

Assistant Professor

RESEARCH AND POST GRADUATE DEPARTMENT OF CHEMISTRY

M E S KEVEEYAM COLLEGE, VALANCHERY

(NAAC Re-accredited with A Grade)

March 2019

Green synthesis and Characterization of Iron oxides Nanoparticles

DISSERTATION

Submitted to University of Calicut

In partial fulfillment of the requirements for the award of the degree of

BACHELOR OF SCIENCE IN POLYMER CHEMISTRY

By

LAZIMA FILDA MP (KVAQSPO008)

Under the Guidance of

Dr. C. RAJESH

Assistant Professor

RESEARCH AND POST GRADUATE DEPARTMENT OF CHEMISTRY
M E S KEVEEYAM COLLEGE, VALANCHERY
(NAAC Re-accredited with A Grade)

March 2019

Green synthesis and Characterization of Iron oxides Nanoparticles

DISSERTATION

Submitted to University of Calicut

In partial fulfillment of the requirements for the award of the degree of

BACHELOR OF SCIENCE IN POLYMER CHEMISTRY

By

MOHAMED SHAFEEQUE (KVAQSPO013)

Under the Guidance of

Dr. C. RAJESH

Assistant Professor

RESEARCH AND POST GRADUATE DEPARTMENT OF CHEMISTRY

M E S KEVEEYAM COLLEGE, VALANCHERY

(NAAC Re-accredited with A Grade)

March 2019

M.E.S. Ke Vee Yam College Valanchery Date

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

True copy

Green synthesis and Characterization of Iron oxides Nanoparticles

DISSERTATION

Submitted to University of Calicut

In partial fulfillment of the requirements for the award of the degree of

BACHELOR OF SCIENCE IN POLYMER CHEMISTRY

By

JAHANA SHERIN (KVAQSPO025)

Under the Guidance of

Dr. C. RAJESH

Assistant Professor

RESEARCH AND POST GRADUATE DEPARTMENT OF CHEMISTRY

M E S KEVEEYAM COLLEGE, VALANCHERY

(NAAC Re-accredited with A Grade)

March 2019

Green synthesis and Characterization of Iron oxides Nanoparticles

DISSERTATION

Submitted to University of Calicut

In partial fulfillment of the requirements for the award of the degree of

BACHELOR OF SCIENCE IN POLYMER CHEMISTRY

By

MUFEEDA K (KVAQSPO028)

Under the Guidance of

Dr. C. RAJESH

Assistant Professor

RESEARCH AND POST GRADUATE DEPARTMENT OF CHEMISTRY

M E S KEVEEYAM COLLEGE, VALANCHERY

(NAAC Re-accredited with A Grade)

March 2019

M.E.S. Ka Veeyam College Valanchery

True copy

Green synthesis and Characterization of Iron oxides Nanoparticles

DISSERTATION

Submitted to University of Calicut

In partial fulfillment of the requirements for the award of the degree of

BACHELOR OF SCIENCE IN POLYMER CHEMISTRY

By

FATHIMA P T (KVAQSPO016)

Under the Guidance of

Dr. C. RAJESH

Assistant Professor

RESEARCH AND POST GRADUATE DEPARTMENT OF CHEMISTRY
M E S KEVEEYAM COLLEGE, VALANCHERY
(NAAC Re-accredited with A Grade)

March 2019

Green synthesis and Characterization of Iron oxides Nanoparticles

DISSERTATION

Submitted to University of Calicut

In partial fulfillment of the requirements for the award of the degree of

BACHELOR OF SCIENCE IN POLYMER CHEMISTRY

By

ASIFA M (KVAQSPO002)

Under the Guidance of

Dr. C. RAJESH

Assistant Professor

RESEARCH AND POST GRADUATE DEPARTMENT OF CHEMISTRY

M E S KEVEEYAM COLLEGE, VALANCHERY

(NAAC Re-accredited with A Grade)

March 2019

Green synthesis and Characterization of Iron oxides Nanoparticles

DISSERTATION

Submitted to University of Calicut

In partial fulfillment of the requirements for the award of the degree of

BACHELOR OF SCIENCE IN POLYMER CHEMISTRY

By

VISHNU PK (KVAQSPO035)

Under the Guidance of

Dr. C. RAJESH

Assistant Professor

RESEARCH AND POST GRADUATE DEPARTMENT OF CHEMISTRY

M E S KEVEEYAM COLLEGE, VALANCHERY

(NAAC Re-accredited with A Grade)

March 2019

Hardness,Tensile Strength And Swelling Characteristics of styrene Rubber Carbon Nanotube Composite Modified with 1-Ethyl-3- Methylimdazolium Chloride

DISSERTATION

Submitted to University of Calicut

In partial fulfillment of the requirements for the award of the degree of

BACHELOR OF SCIENCE IN POLYMER CHEMISTRY

By

FATHIMATHUL IRFANA PK (KVAQSPO019)

Under the Guidance of

Dr SAIFUNNEESA T K

Assistant Professor

RESEARCH AND POST GRADUATE DEPARTMENT OF CHEMISTRY

M E S KEVEEYAM COLLEGE, VALANCHERY

(NAAC Re-accredited with A Grade)

March 2019

Hardness,Tensile Strength And Swelling Characteristics of styrene Rubber Carbon Nanotube Composite Modified with 1-Ethyl-3- Methylimdazolium Chloride

DISSERTATION

Submitted to University of Calicut

In partial fulfillment of the requirements for the award of the degree of

BACHELOR OF SCIENCE IN POLYMER CHEMISTRY

By

SHAENA NASREEN V (KVAQSPO020)

Under the Guidance of

Dr SAIFUNNEESA T K

Assistant Professor

RESEARCH AND POST GRADUATE DEPARTMENT OF CHEMISTRY
M E S KEVEEYAM COLLEGE, VALANCHERY
(NAAC Re-accredited with A Grade)

March 2019

Hardness,Tensile Strength And Swelling Characteristics of styrene Rubber Carbon Nanotube Composite Modified with 1-Ethyl-3- Methylimdazolium Chloride

DISSERTATION

Submitted to University of Calicut

In partial fulfillment of the requirements for the award of the degree of

BACHELOR OF SCIENCE IN POLYMER CHEMISTRY

By

FATHIMA RAMSHI E (KVAQSPO021)

Under the Guidance of

Dr SAIFUNNEESA T K

Assistant Professor

RESEARCH AND POST GRADUATE DEPARTMENT OF CHEMISTRY
M E S KEVEEYAM COLLEGE, VALANCHERY
(NAAC Re-accredited with A Grade)

March 2019

Hardness, Tensile Strength And Swelling Characteristics of styrene Rubber Carbon Nanotube Composite Modified with 1-Ethyl-3- Methylimdazolium Chloride

DISSERTATION

Submitted to University of Calicut

In partial fulfillment of the requirements for the award of the degree of

BACHELOR OF SCIENCE IN POLYMER CHEMISTRY

By

ASHIQA SAMSUDDEEN KONNAKATTIL (KVAQSPO022)

Under the Guidance of

Dr SAIFUNNEESA T K

Assistant Professor

RESEARCH AND POST GRADUATE DEPARTMENT OF CHEMISTRY

M E S KEVEEYAM COLLEGE, VALANCHERY

(NAAC Re-accredited with A Grade)

March 2019

Hardness,Tensile Strength And Swelling Characteristics of styrene Rubber Carbon Nanotube Composite Modified with 1-Ethyl-3- Methylimdazolium Chloride

DISSERTATION

Submitted to University of Calicut

In partial fulfillment of the requirements for the award of the degree of

BACHELOR OF SCIENCE IN POLYMER CHEMISTRY

By

MOHAMMED RAHEES MUTHANIKAT (KVAQSPO023)

Under the Guidance of

Dr SAIFUNNEESA T K

Assistant Professor

RESEARCH AND POST GRADUATE DEPARTMENT OF CHEMISTRY
M E S KEVEEYAM COLLEGE, VALANCHERY
(NAAC Re-accredited with A Grade)

March 2019