



Master of Science in Chemistry (Analytical Chemistry) Examinations held in August 2020 (Semester IV)

Ordinance: OA-18A

Dempo Charities Trust Dhempe College of Arts & Science

Paper Code	Paper Title	Gender	Paper Credits	Earned Credits	ISA Marks	SEA Marks	Total Marks	Max Marks	Grades	Grades Point (GP)	Max WGP [(CR)*(10)]	Scored WGP [(CR)*GP]	
Seat No: CH-18080		PR No.: 201503175	Female	Candidate Name: BADIGAR SANGEETA KALLAPPA									
November 2018													
ACO-401	Analytical Techniques		3	3	30.00	30.00	60	75	A+	9	30.00	27.00	
ICC-401	General Inorganic Chemistry		3	3	19.00	27.00	46	75	B+	7	30.00	21.00	
ICC-402	Laboratory Course in Inorganic Chemistry		2	2	16.50	19.00	36*	50	A	8	20.00	16.00	
OCC-401	Structure, Reactivity, Stereochemistry and Reaction Mechanism		3	3	25.00	18.50	44*	75	B+	7	30.00	21.00	
OCC-402	Laboratory Course in Organic Chemistry		2	2	18.00	20.00	38	50	A+	9	20.00	18.00	
PCO-401	Topic in Physical Chemistry		3	3	25.00	27.00	52	75	A	8	30.00	24.00	
April 2019													
ACC-401	Concepts in Analytical Spectroscopy		3	3	27.00	16.50	44*	75	B+	7	30.00	21.00	
ACC-402	Laboratory Course in Analytical Chemistry		2	2	17.50	26.50	44	50	O	10	20.00	20.00	
ICO-401	Topics in Inorganic Chemistry & Environmental Chemistry		3	3	24.00	25.50	50*	75	A	8	30.00	24.00	
OCO-401	Synthetic Organic Chemistry - I		3	3	25.00	10.00	35	75	C	5	30.00	15.00	
PCC-401	General Physical Chemistry		3	3	23.00	13.50	37*	75	C	5	30.00	15.00	
PCC-402	Laboratory Course in Physical Chemistry		2	2	17.00	24.50	42*	50	A+	9	20.00	18.00	
November 2019													
ACC-501	Fundamentals of Chemicals Analysis		3	3	27.50	25.50	53	75	A	8	30.00	24.00	
ACC-503	Separation Techniques		3	3	27.00	23.50	51*	75	A	8	30.00	24.00	
ACC-504	Spectral methods of analysis		3	3	27.50	22.00	50*	75	A	8	30.00	24.00	
ACO-507	Techniques in Chemical Analysis		3	3	27.50	24.00	52*	75	A	8	30.00	24.00	
August 2020													
ACC-505	Experiments in Analytical Chemistry		3	3	25.00	35.63	61*	75	A+	9	30.00	27.00	
ACO 505	Problems on Combined Spectroscopy		3	3	21.50	38.63	60*	75	A+	9	30.00	27.00	
ACO 506	Chemometrics		3	3	29.50	39.00	69*	75	O	10	30.00	30.00	
ACO-502	Calibrations and Validation		3	3	20.00	37.50	58*	75	A+	9	30.00	27.00	
CGO-500	Dissertation		8	8	67.00	94.50	162*	200	A+	9	80.00	72.00	
			64	64			1144	1600				519	
Percentage: 71.50				Max WGP : 640				Final Grade :A			CGPA : 8.11		
Seat No: CH-18081		PR No.: 201503304	Female	Candidate Name: DESSAI ASHAVETA ANIL									
November 2018													
ACO-401	Analytical Techniques		3	3	29.00	21.00	50	75	A	8	30.00	24.00	
ICC-401	General Inorganic Chemistry		3	3	19.00	23.50	43*	75	B+	7	30.00	21.00	
ICC-402	Laboratory Course in Inorganic Chemistry		2	2	16.00	26.00	42	50	A+	9	20.00	18.00	
OCC-401	Structure, Reactivity, Stereochemistry and Reaction Mechanism		3	3	25.50	17.50	43	75	B+	7	30.00	21.00	
OCC-402	Laboratory Course in Organic Chemistry		2	2	18.50	19.50	38	50	A+	9	20.00	18.00	
PCO-401	Topic in Physical Chemistry		3	3	28.00	32.00	60	75	A+	9	30.00	27.00	
April 2019													
ACC-401	Concepts in Analytical Spectroscopy		3	3	28.00	21.00	49	75	A	8	30.00	24.00	
ACC-402	Laboratory Course in Analytical Chemistry		2	2	14.50	24.50	39	50	A+	9	20.00	18.00	
ICO-401	Topics in Inorganic Chemistry & Environmental Chemistry		3	3	25.00	25.50	51*	75	A	8	30.00	24.00	
OCO-401	Synthetic Organic Chemistry - I		3	3	25.50	20.00	46*	75	B+	7	30.00	21.00	
PCC-401	General Physical Chemistry		3	3	24.00	17.50	42*	75	B+	7	30.00	21.00	
PCC-402	Laboratory Course in Physical Chemistry		2	2	18.00	24.50	43*	50	O	10	20.00	20.00	
November 2019													
ACC-501	Fundamentals of Chemicals Analysis		3	3	27.50	25.00	53*	75	A	8	30.00	24.00	
ACC-503	Separation Techniques		3	3	27.50	21.50	49	75	A	8	30.00	24.00	
ACC-504	Spectral methods of analysis		3	3	27.50	21.50	49	75	A	8	30.00	24.00	
ACO-507	Techniques in Chemical Analysis		3	3	26.00	19.50	46*	75	B+	7	30.00	21.00	
August 2020													
ACC-505	Experiments in Analytical Chemistry		3	3	25.50	36.24	62*	75	A+	9	30.00	27.00	
ACO 505	Problems on Combined Spectroscopy		3	3	23.50	39.24	63*	75	A+	9	30.00	27.00	
ACO 506	Chemometrics		3	3	30.00	39.61	70*	75	O	10	30.00	30.00	
ACO-502	Calibrations and Validation		3	3	22.00	37.74	60*	75	A+	9	30.00	27.00	
CGO-500	Dissertation		8	8	68.50	97.00	166*	200	A+	9	80.00	72.00	
			64	64			1164	1600				533	
Percentage: 72.75				Max WGP : 640				Final Grade :A			CGPA : 8.33		

Above Marks entered and the Grades/ Grade Points/ Weighted Grade Points calculated are checked and found correct.

Any discrepancy in the result should be communicated to the Examination Section by the HOD/Principal within a weeks time from the declaration of the result.

* Candidate under Improvement of marks fails to improve and hence to be considered as NULL & VOID

Read by : *Sonaskar*

Checked by : *[Signature]*

Date : 15/10/2020

Note: * Indicates total Marks Rounded off. @ Paper Not included in CGPA Calculation



Master of Science in Chemistry (Analytical Chemistry) Examinations held in August 2020 (Semester IV)

Ordinance: OA-18A

Dempo Charities Trust Dhempe College of Arts & Science

Paper Code	Paper Title	Gender	Paper Credits	Earned Credits	ISA Marks	SEA Marks	Total Marks	Max Marks	Grades	Grades Point (GP)	Max WGP [(CR)*(10)]	Scored WGP [((CR)*GP)]
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Seat No.: CH-18082 PR No.: 201502311 Female Candidate Name: DEVAKOTA DEVA KUMARI Y

November 2018												
ACC-401	Analytical Techniques		3	3	25.00	22.00	47	75	B+	7	30.00	21.00
ICC-401	General Inorganic Chemistry		3	3	19.00	17.00	36	75	C	5	30.00	15.00
ICC-402	Laboratory Course in Inorganic Chemistry		2	2	15.00	25.00	40	50	A+	9	20.00	18.00
OCC-401	Structure, Reactivity, Stereochemistry and Reaction Mechanism		3	3	18.50	17.50	36	75	C	5	30.00	15.00
OCC-402	Laboratory Course in Organic Chemistry		2	2	18.00	19.00	37	50	A	8	20.00	16.00
PCO-401	Topic in Physical Chemistry		3	3	23.50	16.50	40	75	B	6	30.00	18.00

April 2019												
ACC-401	Concepts in Analytical Spectroscopy		3	3	23.50	8.00	32*	75	P	4	30.00	12.00
ACC-402	Laboratory Course in Analytical Chemistry		2	2	15.00	24.50	40*	50	A+	9	20.00	18.00
ICO-401	Topics in Inorganic Chemistry & Environmental Chemistry		3	3	21.00	25.00	46	75	B+	7	30.00	21.00
OCO-401	Synthetic Organic Chemistry - I		3	3	20.00	10.00	30	75	P	4	30.00	12.00
PCC-401	General Physical Chemistry		3	3	20.00	13.50	34*	75	C	5	30.00	15.00
PCC-402	Laboratory Course in Physical Chemistry		2	2	17.50	25.00	43*	50	O	10	20.00	20.00

November 2019												
ACC-501	Fundamentals of Chemicals Analysis		3	3	28.00	6.00	34	75	C	5	30.00	15.00
ACC-503	Separation Techniques		3	3	27.50	17.50	45	75	B+	7	30.00	21.00
ACC-504	Spectral methods of analysis		3	3	23.00	11.00	34	75	C	5	30.00	15.00
ACO-507	Techniques in Chemical Analysis		3	3	22.00	11.50	34*	75	C	5	30.00	15.00

August 2020												
ACC-505	Experiments in Analytical Chemistry		3	3	22.00	31.19	53*	75	A	8	30.00	24.00
ACO 506	Chemometrics		3	3	28.50	35.31	64*	75	O	10	30.00	30.00
ACO-502	Calibrations and Validation		3	3	18.50	34.94	53*	75	A	8	30.00	24.00
ACO-505	Problems on Combined Spectroscopy		3	3	22.50	34.19	57*	75	A+	9	30.00	27.00
CGO-500	Dissertation		8	8	57.50	88.50	146	200	A	8	80.00	64.00
			64	64			981	1600				436

Percentage: 61.31 Max WGP : 640 Final Grade : B CGPA : 6.81

Seat No.: CH-18083 PR No.: 201404624 Female Candidate Name: FERNANDO MICHELLY N

November 2018												
ACO-401	Analytical Techniques		3	3	28.50	23.00	52*	75	A	8	30.00	24.00
ICC-401	General Inorganic Chemistry		3	3	20.00	21.00	41	75	B	6	30.00	18.00
ICC-402	Laboratory Course in Inorganic Chemistry		2	2	14.50	24.00	39*	50	A+	9	20.00	18.00
OCC-401	Structure, Reactivity, Stereochemistry and Reaction Mechanism		3	3	23.50	25.50	49	75	A	8	30.00	24.00
OCC-402	Laboratory Course in Organic Chemistry		2	2	18.50	22.50	41	50	A+	9	20.00	18.00
PCO-401	Topic in Physical Chemistry		3	3	24.50	26.00	51*	75	A	8	30.00	24.00

April 2019												
ACC-401	Concepts in Analytical Spectroscopy		3	3	26.50	17.00	44*	75	B+	7	30.00	21.00
ACC-402	Laboratory Course in Analytical Chemistry		2	2	14.00	25.00	39	50	A+	9	20.00	18.00
ICO-401	Topics in Inorganic Chemistry & Environmental Chemistry		3	3	27.00	29.50	57*	75	A+	9	30.00	27.00
OCO-401	Synthetic Organic Chemistry - I		3	3	26.00	13.00	39	75	B	6	30.00	18.00
PCC-401	General Physical Chemistry		3	3	25.00	25.00	50	75	A	8	30.00	24.00
PCC-402	Laboratory Course in Physical Chemistry		2	2	18.50	26.50	45	50	O	10	20.00	20.00

November 2019												
ACC-501	Fundamentals of Chemicals Analysis		3	3	27.50	23.50	51	75	A	8	30.00	24.00
ACC-503	Separation Techniques		3	3	29.00	30.00	59	75	A+	9	30.00	27.00
ACC-504	Spectral methods of analysis		3	3	29.00	19.50	49*	75	A	8	30.00	24.00
ACO-507	Techniques in Chemical Analysis		3	3	25.50	28.50	54	75	A	8	30.00	24.00

August 2020												
ACC-505	Experiments in Analytical Chemistry		3	3	26.50	36.10	63*	75	A+	9	30.00	27.00
ACO 505	Problems on Combined Spectroscopy		3	3	27.00	39.48	66*	75	O	10	30.00	30.00
ACO 506	Chemometrics		3	3	29.50	40.60	70*	75	O	10	30.00	30.00
ACO-502	Calibrations and Validation		3	3	23.00	37.60	61*	75	A+	9	30.00	27.00
CGO-500	Dissertation		8	8	65.00	100.00	165	200	A+	9	80.00	72.00
			64	64			1185	1600				539

Percentage: 74.06 Max WGP : 640 Final Grade : A CGPA : 8.42

Above Marks entered and the Grades/ Grade Points/ Weighted Grade Points calculated are checked and found correct.
Any discrepancy in the result should be communicated to the Examination Section by the HOD/Principal within a weeks time from the declaration of the result.
^ Candidate under Improvement of marks fails to improve and hence to be considered as NULL & VOID

Read by: *Boraskar*

Checked by: *[Signature]*

Date: 15/10/2020

Note: * indicates total Marks Rounded off. @ Paper Not included in CGPA Calculation



Master of Science in Chemistry (Analytical Chemistry) Examinations held in August 2020 (Semester IV)

Ordinance: OA-18A

Dempo Charities Trust Dhempe College of Arts & Science

Paper Code	Paper Title	Gender	Paper Credits	Earned Credits	ISA Marks	SEA Marks	Total Marks	Max Marks	Grades	Grades Point (GP)	Max WGP [(CR)*(10)]	Scored WGP [(CR)*GP]
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Seat No:	CH-18084	PR No.:	201503798	Female	Candidate Name:			GAUDE DIVYA GHANASHYAM				
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November 2018

ACO-401	Analytical Techniques		3	3	25.00	14.50	40*	75	B	6	30.00	18.00
ICC-401	General Inorganic Chemistry		3	3	13.00	17.00	30	75	P	4	30.00	12.00
ICC-402	Laboratory Course in Inorganic Chemistry		2	2	14.00	19.00	33	50	A	8	20.00	16.00
OCC-401	Structure, Reactivity, Stereochemistry and Reaction Mechanism		3	3	10.00	20.00	30	75	P	4	30.00	12.00
OCC-402	Laboratory Course in Organic Chemistry		2	2	18.00	21.00	39	50	A+	9	20.00	18.00
PCO-401	Topic in Physical Chemistry		3	3	18.50	21.00	40*	75	B	6	30.00	18.00

April 2019

ACC-401	Concepts in Analytical Spectroscopy		3	3	25.00	12.50	38*	75	B	6	30.00	18.00
ACC-402	Laboratory Course in Analytical Chemistry		2	2	14.50	25.00	40*	50	A+	9	20.00	18.00
ICO-401	Topics in Inorganic Chemistry & Environmental Chemistry		3	3	25.50	21.00	47*	75	B+	7	30.00	21.00
OCO-401	Synthetic Organic Chemistry - I		3	3	26.00	16.50	43*	75	B+	7	30.00	21.00
PCC-401	General Physical Chemistry		3	3	20.50	14.00	35*	75	C	5	30.00	15.00
PCC-402	Laboratory Course in Physical Chemistry		2	2	17.00	25.50	43*	50	O	10	20.00	20.00

November 2019

ACC-501	Fundamentals of Chemicals Analysis		3	3	28.50	12.00	41*	75	B	6	30.00	18.00
ACC-503	Separation Techniques		3	3	27.50	15.00	43*	75	B+	7	30.00	21.00
ACC-504	Spectral methods of analysis		3	3	25.50	12.00	38*	75	B	6	30.00	18.00
ACO-507	Techniques in Chemical Analysis		3	3	25.50	20.00	46*	75	B+	7	30.00	21.00

August 2020

ACC-505	Experiments in Analytical Chemistry		3	3	24.00	32.96	57*	75	A+	9	30.00	27.00
ACO 505	Problems on Combined Spectroscopy		3	3	23.50	36.33	60*	75	A+	9	30.00	27.00
ACO 506	Chemometrics		3	3	30.00	37.08	67*	75	O	10	30.00	30.00
ACO-502	Calibrations and Validation		3	3	23.00	34.46	57*	75	A+	9	30.00	27.00
CGO-500	Dissertation		8	8	67.00	91.50	159*	200	A+	9	80.00	72.00
			64	64			1026	1600				468

Percentage: 64.13 Max WGP : 640 Final Grade :B+ CGPA : 7.31

Seat No:	CH-18085	PR No.:	201503851	Female	Candidate Name:			GAURAVI RAJENDRA NAIK				
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November 2018

ACO-401	Analytical Techniques		3	3	29.00	24.00	53	75	A	8	30.00	24.00
ICC-401	General Inorganic Chemistry		3	3	19.00	23.50	43*	75	B+	7	30.00	21.00
ICC-402	Laboratory Course in Inorganic Chemistry		2	2	16.00	23.00	39	50	A+	9	20.00	18.00
OCC-401	Structure, Reactivity, Stereochemistry and Reaction Mechanism		3	3	23.00	24.00	47	75	B+	7	30.00	21.00
OCC-402	Laboratory Course in Organic Chemistry		2	2	17.50	22.00	40*	50	A+	9	20.00	18.00
PCO-401	Topic in Physical Chemistry		3	3	24.50	24.00	49*	75	A	8	30.00	24.00

April 2019

ACC-401	Concepts in Analytical Spectroscopy		3	3	27.00	16.00	43	75	B+	7	30.00	21.00
ACC-402	Laboratory Course in Analytical Chemistry		2	2	17.00	26.00	43	50	O	10	20.00	20.00
ICO-401	Topics in Inorganic Chemistry & Environmental Chemistry		3	3	27.00	29.50	57*	75	A+	9	30.00	27.00
OCO-401	Synthetic Organic Chemistry - I		3	3	27.50	11.50	39	75	B	6	30.00	18.00
PCC-401	General Physical Chemistry		3	3	25.00	11.50	37*	75	C	5	30.00	15.00
PCC-402	Laboratory Course in Physical Chemistry		2	2	17.00	26.50	44*	50	O	10	20.00	20.00

November 2019

ACC-501	Fundamentals of Chemicals Analysis		3	3	28.50	21.50	50	75	A	8	30.00	24.00
ACC-503	Separation Techniques		3	3	27.00	22.00	49	75	A	8	30.00	24.00
ACC-504	Spectral methods of analysis		3	3	28.00	22.50	51*	75	A	8	30.00	24.00
ACO-507	Techniques in Chemical Analysis		3	3	25.50	19.50	45	75	B+	7	30.00	21.00

August 2020

ACC-505	Experiments in Analytical Chemistry		3	3	24.50	36.15	61*	75	A+	9	30.00	27.00
ACO 505	Problems on Combined Spectroscopy		3	3	26.00	38.78	65*	75	O	10	30.00	30.00
ACO 506	Chemometrics		3	3	30.00	39.15	69*	75	O	10	30.00	30.00
ACO-502	Calibrations and Validation		3	3	24.00	37.65	62*	75	A+	9	30.00	27.00
CGO-500	Dissertation		8	8	64.00	87.00	151	200	A+	9	80.00	72.00
			64	64			1137	1600				526

Percentage: 71.06 Max WGP : 640 Final Grade :A CGPA : 8.22

Above Marks entered and the Grades/ Grade Points/ Weighted Grade Points calculated are checked and found correct.
Any discrepancy in the result should be communicated to the Examination Section by the HOD/Principal within a weeks time from the declaration of the result.
^ Candidate under Improvement of marks fails to improve and hence to be considered as NULL & VOID

Read by : *Bhoskar*

Checked by : *[Signature]*

Date : 15/10/2020

Note: * indicates total Marks Rounded off. @ Paper Not included in CGPA Calculation



Master of Science in Chemistry (Analytical Chemistry) Examinations held in August 2020 (Semester IV)

Ordinance: OA-18A

Dempo Charities Trust Dhempe College of Arts & Science

Paper Code	Paper Title	Gender	Paper Credits	Earned Credits	ISA Marks	SEA Marks	Total Marks	Max Marks	Grades	Grades Point (GP)	Max WGP [(CR)*(10)]	Scored WGP [(CR)*(GP)]
Seat No:	CH-18086	PR No.:	201508263	Female	Candidate Name:			GAWAS NALINI DAMODAR				
November 2018												
ACO-401	Analytical Techniques		3	3	27.50	18.00	46*	75	B+	7	30.00	21.00
ICC-401	General Inorganic Chemistry		3	3	14.00	19.00	33	75	P	4	30.00	12.00
ICC-402	Laboratory Course in Inorganic Chemistry		2	2	13.50	25.00	39*	50	A+	9	20.00	18.00
OCC-401	Structure, Reactivity, Stereochemistry and Reaction Mechanism		3	3	20.00	20.50	41*	75	B	6	30.00	18.00
OCC-402	Laboratory Course in Organic Chemistry		2	2	18.50	19.00	38*	50	A+	9	20.00	18.00
PCO-401	Topic in Physical Chemistry		3	3	17.50	17.00	35*	75	C	5	30.00	15.00
April 2019												
ACC-401	Concepts in Analytical Spectroscopy		3	3	28.50	10.00	39*	75	B	6	30.00	18.00
ACC-402	Laboratory Course in Analytical Chemistry		2	2	16.00	25.00	41	50	A+	9	20.00	18.00
ICO-401	Topics in Inorganic Chemistry & Environmental Chemistry		3	3	24.00	33.50	58*	75	A+	9	30.00	27.00
OCC-401	Synthetic Organic Chemistry - I		3	3	26.50	10.00	37*	75	C	5	30.00	15.00
PCC-401	General Physical Chemistry		3	3	25.50	18.00	44*	75	B+	7	30.00	21.00
PCC-402	Laboratory Course in Physical Chemistry		2	2	16.50	25.00	42*	50	A+	9	20.00	18.00
November 2019												
ACC-501	Fundamentals of Chemicals Analysis		3	3	29.50	13.00	43*	75	B+	7	30.00	21.00
ACC-503	Separation Techniques		3	3	28.00	20.00	48	75	B+	7	30.00	21.00
ACC-504	Spectral methods of analysis		3	3	27.50	21.00	49*	75	A	8	30.00	24.00
ACO-507	Techniques in Chemical Analysis		3	3	27.50	24.00	52*	75	A	8	30.00	24.00
August 2020												
ACC-505	Experiments in Analytical Chemistry		3	3	24.00	34.28	58*	75	A+	9	30.00	27.00
ACO 505	Problems on Combined Spectroscopy		3	3	23.50	37.28	61*	75	A+	9	30.00	27.00
ACO 506	Chemometrics		3	3	29.00	37.85	67*	75	O	10	30.00	30.00
ACO-502	Calibrations and Validation		3	3	27.50	36.15	64*	75	O	10	30.00	30.00
CGO-500	Dissertation		8	8	67.00	84.50	152*	200	A+	9	80.00	72.00
			64	64			1087	1600				495
Percentage: 67.94							Max WGP : 640		Final Grade :B+		CGPA : 7.73	
Seat No:	CH-18087	PR No.:	201503774	Female	Candidate Name:			KALANGUTKAR ANUJA ASHOK				
November 2018												
ACO-401	Analytical Techniques		3	3	30.00	30.00	60	75	A+	9	30.00	27.00
ICC-401	General Inorganic Chemistry		3	3	25.00	29.00	54	75	A	8	30.00	24.00
ICC-402	Laboratory Course in Inorganic Chemistry		2	2	16.50	28.00	45*	50	O	10	20.00	20.00
OCC-401	Structure, Reactivity, Stereochemistry and Reaction Mechanism		3	3	28.00	25.50	54*	75	A	8	30.00	24.00
OCC-402	Laboratory Course in Organic Chemistry		2	2	18.50	22.00	41*	50	A+	9	20.00	18.00
PCO-401	Topic in Physical Chemistry		3	3	24.00	30.50	55*	75	A	8	30.00	24.00
April 2019												
ACC-401	Concepts in Analytical Spectroscopy		3	3	29.50	17.00	47*	75	B+	7	30.00	21.00
ACC-402	Laboratory Course in Analytical Chemistry		2	2	17.00	25.00	42	50	A+	9	20.00	18.00
ICO-401	Topics in Inorganic Chemistry & Environmental Chemistry		3	3	28.50	35.00	64*	75	O	10	30.00	30.00
OCC-401	Synthetic Organic Chemistry - I		3	3	26.50	26.00	53*	75	A	8	30.00	24.00
PCC-401	General Physical Chemistry		3	3	22.50	28.50	51	75	A	8	30.00	24.00
PCC-402	Laboratory Course in Physical Chemistry		2	2	18.00	26.50	45*	50	O	10	20.00	20.00
November 2019												
ACC-501	Fundamentals of Chemicals Analysis		3	3	30.00	20.50	51*	75	A	8	30.00	24.00
ACC-503	Separation Techniques		3	3	28.00	24.50	53*	75	A	8	30.00	24.00
ACC-504	Spectral methods of analysis		3	3	28.50	25.50	54	75	A	8	30.00	24.00
ACO-507	Techniques in Chemical Analysis		3	3	28.50	27.00	56*	75	A	8	30.00	24.00
August 2020												
ACC-505	Experiments in Analytical Chemistry		3	3	26.00	38.09	62*	75	A+	9	30.00	27.00
ACO 505	Problems on Combined Spectroscopy		3	3	26.00	40.59	67*	75	O	10	30.00	30.00
ACO 506	Chemometrics		3	3	30.00	40.97	71*	75	O	10	30.00	30.00
ACO-502	Calibrations and Validation		3	3	25.00	37.97	63*	75	A+	9	30.00	27.00
CGO-500	Dissertation		8	8	63.00	91.00	154	200	A+	9	80.00	72.00
			64	64			1242	1600				556
Percentage: 77.63							Max WGP : 640		Final Grade :A		CGPA : 8.69	

Above Marks entered and the Grades/ Grade Points/ Weighted Grade Points calculated are checked and found correct.
Any discrepancy in the result should be communicated to the Examination Section by the HOD/Principal within a weeks time from the declaration of the result.
* Candidate under Improvement of marks fails to improve and hence to be considered as NULL & VOID

Read by: *Sonika*

Checked by: *[Signature]*

Date: *15/10/2020*

Note: * indicates total Marks Rounded off. @ Paper Not included in CGPA Calculation



Master of Science in Chemistry (Analytical Chemistry) Examinations held in August 2020 (Semester IV)

Ordinance: OA-18A

Dempo Charities Trust Dhempe College of Arts & Science

Paper Code	Paper Title	Gender	Paper Credits	Earned Credits	ISA Marks	SEA Marks	Total Marks	Max Marks	Grades	Grades Point (GP)	Max WGP [(CR)*(10)]	Scored WGP [(CR)*GP]
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Seat No: CH-18088 **PR No.:** 201502392 **Female** **Candidate Name:** KHANDEPARKAR GAUTAMI GANPAT

November 2018

ACO-401	Analytical Techniques		3	3	28.50	22.00	51*	75	A	8	30.00	24.00
ICC-401	General Inorganic Chemistry		3	3	21.00	20.50	42*	75	B+	7	30.00	21.00
ICC-402	Laboratory Course in Inorganic Chemistry		2	2	15.00	24.00	39	50	A+	9	20.00	18.00
OCC-401	Structure, Reactivity, Stereochemistry and Reaction Mechanism		3	3	22.00	17.50	40*	75	B	6	30.00	18.00
OCC-402	Laboratory Course in Organic Chemistry		2	2	17.50	18.50	36	50	A	8	20.00	16.00
PCO-401	Topic in Physical Chemistry		3	3	19.00	25.00	44	75	B+	7	30.00	21.00

April 2019

ACC-401	Concepts in Analytical Spectroscopy		3	3	25.00	6.50	32*	75	P	4	30.00	12.00
ACC-402	Laboratory Course in Analytical Chemistry		2	2	13.50	25.00	39*	50	A+	9	20.00	18.00
ICO-401	Topics in Inorganic Chemistry & Environmental Chemistry		3	3	26.00	19.50	46*	75	B+	7	30.00	21.00
OCO-401	Synthetic Organic Chemistry - I		3	3	26.00	9.50	36*	75	C	5	30.00	15.00
PCC-401	General Physical Chemistry		3	3	24.00	17.00	41	75	B	6	30.00	18.00
PCC-402	Laboratory Course in Physical Chemistry		2	2	17.50	27.50	45	50	O	10	20.00	20.00

November 2019

ACC-501	Fundamentals of Chemicals Analysis		3	3	29.50	16.00	46*	75	B+	7	30.00	21.00
ACC-503	Separation Techniques		3	3	28.00	20.00	48	75	B+	7	30.00	21.00
ACC-504	Spectral methods of analysis		3	3	27.50	22.00	50*	75	A	8	30.00	24.00
ACO-507	Techniques in Chemical Analysis		3	3	25.50	21.00	47*	75	B+	7	30.00	21.00

August 2020

ACC-505	Experiments in Analytical Chemistry		3	3	26.50	33.48	60*	75	A+	9	30.00	27.00
ACO 505	Problems on Combined Spectroscopy		3	3	24.50	37.23	62*	75	A+	9	30.00	27.00
ACO 506	Chemometrics		3	3	30.00	38.35	68*	75	O	10	30.00	30.00
ACO-502	Calibrations and Validation		3	3	26.50	36.85	63*	75	A+	9	30.00	27.00
CGO-500	Dissertation		8	8	70.00	97.50	168*	200	A+	9	80.00	72.00
			64	64			1103	1600				492

Percentage: 68.94 **Max WGP : 640** **Final Grade :B+** **CGPA : 7.69**

Seat No: CH-18089 **PR No.:** 201503391 **Female** **Candidate Name:** KOMARPANT PRIYA PRAKASH

November 2018

ACO-401	Analytical Techniques		3	3	28.50	15.00	44*	75	B+	7	30.00	21.00
ICC-401	General Inorganic Chemistry		3	3	19.00	11.00	30	75	P	4	30.00	12.00
ICC-402	Laboratory Course in Inorganic Chemistry		2	2	14.50	24.00	39*	50	A+	9	20.00	18.00
OCC-401	Structure, Reactivity, Stereochemistry and Reaction Mechanism		3	3	23.00	19.00	42	75	B+	7	30.00	21.00
OCC-402	Laboratory Course in Organic Chemistry		2	2	18.50	20.00	39*	50	A+	9	20.00	18.00
PCO-401	Topic in Physical Chemistry		3	3	20.50	29.00	50*	75	A	8	30.00	24.00

April 2019

ACC-401	Concepts in Analytical Spectroscopy		3	3	27.50	7.50	35	75	C	5	30.00	15.00
ACC-402	Laboratory Course in Analytical Chemistry		2	2	13.00	22.00	35	50	A	8	20.00	16.00
ICO-401	Topics in Inorganic Chemistry & Environmental Chemistry		3	3	27.00	17.50	45*	75	B+	7	30.00	21.00
OCO-401	Synthetic Organic Chemistry - I		3	3	27.00	11.00	38	75	B	6	30.00	18.00
PCC-401	General Physical Chemistry		3	3	24.50	10.50	35	75	C	5	30.00	15.00
PCC-402	Laboratory Course in Physical Chemistry		2	2	16.50	26.00	43*	50	O	10	20.00	20.00

November 2019

ACC-501	Fundamentals of Chemicals Analysis		3	3	28.50	11.00	40*	75	B	6	30.00	18.00
ACC-503	Separation Techniques		3	3	28.00	10.50	39*	75	B	6	30.00	18.00
ACC-504	Spectral methods of analysis		3	3	25.50	11.50	37	75	C	5	30.00	15.00
ACO-507	Techniques in Chemical Analysis		3	3	26.50	9.50	36	75	C	5	30.00	15.00

August 2020

ACC-505	Experiments in Analytical Chemistry		3	3	23.50	32.40	56*	75	A	8	30.00	24.00
ACO 505	Problems on Combined Spectroscopy		3	3	23.00	35.78	59*	75	A+	9	30.00	27.00
ACO 506	Chemometrics		3	3	28.50	36.90	65*	75	O	10	30.00	30.00
ACO-502	Calibrations and Validation		3	3	21.00	34.65	56*	75	A	8	30.00	24.00
CGO-500	Dissertation		8	8	67.00	83.50	151*	200	A+	9	80.00	72.00
			64	64			1014	1600				462

Percentage: 63.38 **Max WGP : 640** **Final Grade :B+** **CGPA : 7.22**

Above Marks entered and the Grades/ Grade Points/ Weighted Grade Points calculated are checked and found correct.
Any discrepancy in the result should be communicated to the Examination Section by the HOD/Principal within a weeks time from the declaration of the result.
^ Candidate under Improvement of marks fails to improve and hence to be considered as NULL & VOID

Read by : *Bonaska*
Date : 15/10/2020

Checked by : *[Signature]*

Note: * indicates total Marks Rounded off. @ Paper Not included in CGPA Calculation



Master of Science in Chemistry (Analytical Chemistry) Examinations held in August 2020 (Semester IV)

Ordinance: OA-1&A

Dempo Charities Trust Dhempe College of Arts & Science

Paper Code	Paper Title	Gender	Paper Credits	Earned Credits	ISA Marks	SEA Marks	Total Marks	Max Marks	Grades	Grades Point (GP)	Max WGP [(CR)*10]	Scored WGP [(CR)*GP]
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Seat No:	CH-18090	PR No.:	201511097	Female	Candidate Name:	NAIK ALISHA ATCHUT						
November 2018												
ACC-401	Analytical Techniques	3	3	29.00	20.50	50*	75	A	8	30.00	24.00	
ICC-401	General Inorganic Chemistry	3	3	19.00	19.00	38	75	B	6	30.00	18.00	
ICC-402	Laboratory Course in Inorganic Chemistry	2	2	14.50	22.00	37*	50	A	8	20.00	16.00	
OCC-401	Structure, Reactivity, Stereochemistry and Reaction Mechanism	3	3	20.50	20.00	41*	75	B	6	30.00	18.00	
OCC-402	Laboratory Course in Organic Chemistry	2	2	17.50	19.50	37	50	A	8	20.00	16.00	
PCO-401	Topic in Physical Chemistry	3	3	18.00	27.50	46*	75	B+	7	30.00	21.00	
April 2019												
ACC-401	Concepts in Analytical Spectroscopy	3	3	26.50	16.50	43	75	B+	7	30.00	21.00	
ACC-402	Laboratory Course in Analytical Chemistry	2	2	12.00	25.50	38*	50	A+	9	20.00	18.00	
ICO-401	Topics in Inorganic Chemistry & Environmental Chemistry	3	3	25.00	26.00	51	75	A	8	30.00	24.00	
OCC-401	Synthetic Organic Chemistry - I	3	3	27.00	10.00	37	75	C	5	30.00	15.00	
PCC-401	General Physical Chemistry	3	3	21.00	17.50	39*	75	B	6	30.00	18.00	
PCC-402	Laboratory Course in Physical Chemistry	2	2	16.50	25.00	42*	50	A+	9	20.00	18.00	
November 2019												
ACC-501	Fundamentals of Chemicals Analysis	3	3	26.50	18.50	45	75	B+	7	30.00	21.00	
ACC-503	Separation Techniques	3	3	27.00	18.50	46*	75	B+	7	30.00	21.00	
ACC-504	Spectral methods of analysis	3	3	25.00	17.50	43*	75	B+	7	30.00	21.00	
ACC-507	Techniques in Chemical Analysis	3	3	26.50	13.50	40	75	B	6	30.00	18.00	
August 2020												
ACC-505	Experiments in Analytical Chemistry	3	3	24.00	34.09	58*	75	A+	9	30.00	27.00	
ACO 505	Problems on Combined Spectroscopy	3	3	22.00	36.71	59*	75	A+	9	30.00	27.00	
ACO 506	Chemometrics	3	3	28.50	37.84	66*	75	O	10	30.00	30.00	
ACO-502	Calibrations and Validation	3	3	21.00	35.21	56*	75	A	8	30.00	24.00	
CGO-500	Dissertation	8	8	66.00	90.50	157*	200	A+	9	80.00	72.00	
		64	64			1069	1600				488	

Percentage: 66.81

Max WGP : 640

Final Grade : B+

CGPA : 7.63

Seat No:	CH-18091	PR No.:	201502495	Female	Candidate Name:	NAIK DEEPSHEKHA D						
November 2018												
ACC-401	Analytical Techniques	3	3	29.00	16.00	45	75	B+	7	30.00	21.00	
ICC-401	General Inorganic Chemistry	3	3	18.00	12.50	31*	75	P	4	30.00	12.00	
ICC-402	Laboratory Course in Inorganic Chemistry	2	2	16.50	20.00	37*	50	A	8	20.00	16.00	
OCC-401	Structure, Reactivity, Stereochemistry and Reaction Mechanism	3	3	21.00	18.50	40*	75	B	6	30.00	18.00	
OCC-402	Laboratory Course in Organic Chemistry	2	2	17.00	21.00	38	50	A+	9	20.00	18.00	
PCO-401	Topic in Physical Chemistry	3	3	20.00	16.50	37*	75	C	5	30.00	15.00	
April 2019												
ACC-401	Concepts in Analytical Spectroscopy	3	3	28.00	13.00	41	75	B	6	30.00	18.00	
ACC-402	Laboratory Course in Analytical Chemistry	2	2	18.00	23.00	41	50	A+	9	20.00	18.00	
ICO-401	Topics in Inorganic Chemistry & Environmental Chemistry	3	3	27.50	29.50	57	75	A+	9	30.00	27.00	
OCC-401	Synthetic Organic Chemistry - I	3	3	26.00	13.50	40*	75	B	6	30.00	18.00	
PCC-401	General Physical Chemistry	3	3	22.50	10.50	33	75	P	4	30.00	12.00	
PCC-402	Laboratory Course in Physical Chemistry	2	2	18.00	25.00	43	50	O	10	20.00	20.00	
November 2019												
ACC-501	Fundamentals of Chemicals Analysis	3	3	28.00	15.00	43	75	B+	7	30.00	21.00	
ACC-503	Separation Techniques	3	3	27.00	22.50	50*	75	A	8	30.00	24.00	
ACC-504	Spectral methods of analysis	3	3	25.50	17.50	43	75	B+	7	30.00	21.00	
ACC-507	Techniques in Chemical Analysis	3	3	25.00	16.00	41	75	B	6	30.00	18.00	
August 2020												
ACC-505	Experiments in Analytical Chemistry	3	3	25.50	33.99	59*	75	A+	9	30.00	27.00	
ACO 505	Problems on Combined Spectroscopy	3	3	27.00	36.62	64*	75	O	10	30.00	30.00	
ACO 506	Chemometrics	3	3	30.00	37.37	67*	75	O	10	30.00	30.00	
ACO-502	Calibrations and Validation	3	3	23.50	35.12	59*	75	A+	9	30.00	27.00	
CGO-500	Dissertation	8	8	69.50	89.50	159	200	A+	9	80.00	72.00	
		64	64			1068	1600				483	

Percentage: 66.75

Max WGP : 640

Final Grade : B+

CGPA : 7.55

Above Marks entered and the Grades/ Grade Points/ Weighted Grade Points calculated are checked and found correct.
Any discrepancy in the result should be communicated to the Examination Section by the HOD/Principal within a weeks time from the declaration of the result.
* Candidate under Improvement of marks fails to improve and hence to be considered as NULL & VOID

Read by: Bhoskar

Checked by: [Signature]

Date: 15/10/2020

Note: * indicates total Marks Rounded off. @ Paper Not included in CGPA Calculation



Master of Science in Chemistry (Analytical Chemistry) Examinations held in August 2020 (Semester IV)

Ordinance: OA-18A

Dempo Charities Trust Dhempe College of Arts & Science

Paper Code	Paper Title	Gender	Paper Credits	Earned Credits	ISA Marks	SEA Marks	Total Marks	Max Marks	Grades	Grades Point (GP)	Max WGP [(CR)*10]	Scored WGP [(CR)*GP]
Seat No:	CH-18092	PR No.:	201502441	Female	Candidate Name:			NAIK RICHA DATTARAM				
November 2018												
ACO-401	Analytical Techniques		3	3	29.00	13.50	43*	75	B+	7	30.00	21.00
ICC-401	General Inorganic Chemistry		3	3	23.00	20.50	44*	75	B+	7	30.00	21.00
ICC-402	Laboratory Course in Inorganic Chemistry		2	2	16.50	25.00	42*	50	A+	9	20.00	18.00
OCC-401	Structure, Reactivity, Stereochemistry and Reaction Mechanism		3	3	22.50	16.00	39*	75	B	6	30.00	18.00
OCC-402	Laboratory Course in Organic Chemistry		2	2	18.00	22.50	41*	50	A+	9	20.00	18.00
PCO-401	Topic in Physical Chemistry		3	3	23.00	21.00	44	75	B+	7	30.00	21.00
April 2019												
ACC-401	Concepts in Analytical Spectroscopy		3	3	26.00	10.50	37*	75	C	5	30.00	15.00
ACC-402	Laboratory Course in Analytical Chemistry		2	2	15.00	26.00	41	50	A+	9	20.00	18.00
ICO-401	Topics in Inorganic Chemistry & Environmental Chemistry		3	3	25.00	24.00	49	75	A	8	30.00	24.00
OCO-401	Synthetic Organic Chemistry - I		3	3	26.50	9.50	36	75	C	5	30.00	15.00
PCC-401	General Physical Chemistry		3	3	24.50	12.50	37	75	C	5	30.00	15.00
PCC-402	Laboratory Course in Physical Chemistry		2	2	17.00	25.50	43*	50	O	10	20.00	20.00
November 2019												
ACC-501	Fundamentals of Chemicals Analysis		3	3	28.00	14.50	43*	75	B+	7	30.00	21.00
ACC-503	Separation Techniques		3	3	26.50	25.00	52*	75	A	8	30.00	24.00
ACC-504	Spectral methods of analysis		3	3	28.50	20.00	49*	75	A	8	30.00	24.00
ACO-507	Techniques in Chemical Analysis		3	3	23.00	22.50	46*	75	B+	7	30.00	21.00
August 2020												
ACC-505	Experiments in Analytical Chemistry		3	3	24.50	34.13	59*	75	A+	9	30.00	27.00
ACO 506	Chemometrics		3	3	30.00	37.88	68*	75	O	10	30.00	30.00
ACO-502	Calibrations and Validation		3	3	26.00	37.13	63*	75	A+	9	30.00	27.00
ACO-505	Problems on Combined Spectroscopy		3	3	24.50	37.88	62*	75	A+	9	30.00	27.00
CGO-500	Dissertation		8	8	70.00	95.00	165	200	A+	9	80.00	72.00
			64	64			1103	1600				497
Percentage: 68.94							Max WGP : 640		Final Grade :B+		CGPA : 7.77	
Seat No:	CH-18094	PR No.:	201502582	Female	Candidate Name:			SAJI SHERIN				
November 2018												
ACO-401	Analytical Techniques		3	3	28.50	18.00	47*	75	B+	7	30.00	21.00
ICC-401	General Inorganic Chemistry		3	3	21.00	21.50	43*	75	B+	7	30.00	21.00
ICC-402	Laboratory Course in Inorganic Chemistry		2	2	16.00	26.00	42	50	A+	9	20.00	18.00
OCC-401	Structure, Reactivity, Stereochemistry and Reaction Mechanism		3	3	21.50	19.50	41	75	B	6	30.00	18.00
OCC-402	Laboratory Course in Organic Chemistry		2	2	17.00	20.50	38*	50	A+	9	20.00	18.00
PCO-401	Topic in Physical Chemistry		3	3	18.00	16.50	35*	75	C	5	30.00	15.00
April 2019												
ACC-401	Concepts in Analytical Spectroscopy		3	3	23.50	7.00	31*	75	P	4	30.00	12.00
ACC-402	Laboratory Course in Analytical Chemistry		2	2	14.50	24.50	39	50	A+	9	20.00	18.00
ICO-401	Topics in Inorganic Chemistry & Environmental Chemistry		3	3	25.00	24.00	49	75	A	8	30.00	24.00
OCO-401	Synthetic Organic Chemistry - I		3	3	25.50	11.50	37	75	C	5	30.00	15.00
PCC-401	General Physical Chemistry		3	3	25.00	22.00	47	75	B+	7	30.00	21.00
PCC-402	Laboratory Course in Physical Chemistry		2	2	17.00	25.00	42	50	A+	9	20.00	18.00
November 2019												
ACC-501	Fundamentals of Chemicals Analysis		3	3	28.50	13.00	42*	75	B+	7	30.00	21.00
ACC-503	Separation Techniques		3	3	28.00	17.50	46*	75	B+	7	30.00	21.00
ACC-504	Spectral methods of analysis		3	3	26.50	19.00	46*	75	B+	7	30.00	21.00
ACO-507	Techniques in Chemical Analysis		3	3	20.50	21.00	42*	75	B+	7	30.00	21.00
August 2020												
ACC-505	Experiments in Analytical Chemistry		3	3	24.00	34.27	58*	75	A+	9	30.00	27.00
ACO 505	Problems on Combined Spectroscopy		3	3	25.00	36.15	61*	75	A+	9	30.00	27.00
ACO 506	Chemometrics		3	3	28.00	37.65	66*	75	O	10	30.00	30.00
ACO-502	Calibrations and Validation		3	3	22.00	35.40	57*	75	A+	9	30.00	27.00
CGO-500	Dissertation		8	8	68.50	94.00	163*	200	A+	9	80.00	72.00
			64	64			1072	1600				486
Percentage: 67.00							Max WGP : 640		Final Grade :B+		CGPA : 7.59	

Above Marks entered and the Grades/ Grade Points/ Weighted Grade Points calculated are checked and found correct.

Any discrepancy in the result should be communicated to the Examination Section by the HOD/Principal within a weeks time from the declaration of the result.

* Candidate under Improvement of marks fails to improve and hence to be considered as NULL & VOID

Read by : *Bonaskar*

Checked by : *[Signature]*

Date : 15/10/2020

Note: * indicates total Marks Rounded off. @ Paper Not included in CGPA Calculation



Master of Science in Chemistry (Analytical Chemistry) Examinations held in August 2020 (Semester IV)

Ordinance: OA-18A

Dempe Charities Trust Dhempe College of Arts & Science

Paper Code	Paper Title	Gender	Paper Credits	Earned Credits	ISA Marks	SEA Marks	Total Marks	Max Marks	Grades	Grades Point (GP)	Max WGP [(CR)*(10)]	Scored WGP [((CR)*(GP))]
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Seat No:	CH-18095	PR No.:	201503856	Female	Candidate Name:			SATRE PUNAM SHIVAJI				
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November 2018												
ACC-401	Analytical Techniques		3	3	24.00	20.00	44	75	B+	7	30.00	21.00
ICC-401	General Inorganic Chemistry		3	3	19.00	18.50	38*	75	B	6	30.00	18.00
ICC-402	Laboratory Course in Inorganic Chemistry		2	2	16.50	25.00	42*	50	A+	9	20.00	18.00
OCC-401	Structure, Reactivity, Stereochemistry and Reaction Mechanism		3	3	20.00	14.00	34	75	C	5	30.00	15.00
OCC-402	Laboratory Course in Organic Chemistry		2	2	17.50	21.00	39*	50	A+	9	20.00	18.00
PCO-401	Topic in Physical Chemistry		3	3	21.00	29.00	50	75	A	8	30.00	24.00

April 2019												
ACC-401	Concepts in Analytical Spectroscopy		3	3	24.50	13.00	38*	75	B	6	30.00	18.00
ACC-402	Laboratory Course in Analytical Chemistry		2	2	15.00	24.00	39	50	A+	9	20.00	18.00
ICO-401	Topics in Inorganic Chemistry & Environmental Chemistry		3	3	22.00	30.50	53*	75	A	8	30.00	24.00
OCO-401	Synthetic Organic Chemistry - I		3	3	25.50	14.00	40*	75	B	6	30.00	18.00
PCC-401	General Physical Chemistry		3	3	20.00	15.00	35	75	C	5	30.00	15.00
PCC-402	Laboratory Course in Physical Chemistry		2	2	15.50	23.50	39	50	A+	9	20.00	18.00

November 2019												
ACC-501	Fundamentals of Chemicals Analysis		3	3	28.00	17.00	45	75	B+	7	30.00	21.00
ACC-503	Separation Techniques		3	3	28.00	17.00	45	75	B+	7	30.00	21.00
ACC-504	Spectral methods of analysis		3	3	24.50	13.00	38*	75	B	6	30.00	18.00
ACO-507	Techniques in Chemical Analysis		3	3	21.00	11.00	32	75	P	4	30.00	12.00

August 2020												
ACC-505	Experiments in Analytical Chemistry		3	3	24.00	33.44	57*	75	A+	9	30.00	27.00
ACO 505	Problems on Combined Spectroscopy		3	3	25.50	36.06	62*	75	A+	9	30.00	27.00
ACO 506	Chemometrics		3	3	29.50	36.81	66*	75	O	10	30.00	30.00
ACO-502	Calibrations and Validation		3	3	21.00	35.31	56*	75	A	8	30.00	24.00
CGO-500	Dissertation		8	8	68.00	82.50	149*	200	A	8	80.00	64.00
			64	64			1041	1600				469

Percentage: 65.06 Max WGP : 640 Final Grade :B+ CGPA : 7.33

Seat No:	CH-18096	PR No.:	201508543	Female	Candidate Name:			SINARI ASHWINI VISHRAM				
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November 2018												
ACO-401	Analytical Techniques		3	3	29.50	22.50	52	75	A	8	30.00	24.00
ICC-401	General Inorganic Chemistry		3	3	16.00	19.50	36*	75	C	5	30.00	15.00
ICC-402	Laboratory Course in Inorganic Chemistry		2	2	16.00	23.00	39	50	A+	9	20.00	18.00
OCC-401	Structure, Reactivity, Stereochemistry and Reaction Mechanism		3	3	22.00	29.50	52*	75	A	8	30.00	24.00
OCC-402	Laboratory Course in Organic Chemistry		2	2	18.00	22.50	41*	50	A+	9	20.00	18.00
PCO-401	Topic in Physical Chemistry		3	3	29.00	28.00	57	75	A+	9	30.00	27.00

April 2019												
ACC-401	Concepts in Analytical Spectroscopy		3	3	27.00	21.00	48	75	B+	7	30.00	21.00
ACC-402	Laboratory Course in Analytical Chemistry		2	2	19.00	27.50	47*	50	O	10	20.00	20.00
ICO-401	Topics in Inorganic Chemistry & Environmental Chemistry		3	3	27.50	30.00	58*	75	A+	9	30.00	27.00
OCO-401	Synthetic Organic Chemistry - I		3	3	28.00	23.00	51	75	A	8	30.00	24.00
PCC-401	General Physical Chemistry		3	3	27.00	23.00	50	75	A	8	30.00	24.00
PCC-402	Laboratory Course in Physical Chemistry		2	2	18.00	26.50	45*	50	O	10	20.00	20.00

November 2019												
ACC-501	Fundamentals of Chemicals Analysis		3	3	29.00	26.00	55	75	A	8	30.00	24.00
ACC-503	Separation Techniques		3	3	28.00	27.00	55	75	A	8	30.00	24.00
ACC-504	Spectral methods of analysis		3	3	27.50	27.50	55	75	A	8	30.00	24.00
ACO-507	Techniques in Chemical Analysis		3	3	26.50	25.00	52*	75	A	8	30.00	24.00

August 2020												
ACC-505	Experiments in Analytical Chemistry		3	3	26.50	38.54	65*	75	O	10	30.00	30.00
ACO 505	Problems on Combined Spectroscopy		3	3	27.00	40.04	67*	75	O	10	30.00	30.00
ACO 506	Chemometrics		3	3	30.00	40.79	71*	75	O	10	30.00	30.00
ACO-502	Calibrations and Validation		3	3	28.00	40.04	68*	75	O	10	30.00	30.00
CGO-500	Dissertation		8	8	68.00	91.50	160*	200	A+	9	80.00	72.00
			64	64			1224	1600				550

Percentage: 76.50 Max WGP : 640 Final Grade :A CGPA : 8.59

Above Marks entered and the Grades/ Grade Points/ Weighted Grade Points calculated are checked and found correct.
Any discrepancy in the result should be communicated to the Examination Section by the HOD/Principal within a weeks time from the declaration of the result.
* Candidate under Improvement of marks fails to improve and hence to be considered as NULL & VOID

Read by : *Sonskar* Checked by : *[Signature]*

Date : 15/10/2020

Note: * indicates total Marks Rounded off. @ Paper Not included in CGPA Calculation



Master of Science in Chemistry (Analytical Chemistry) Examinations held in August 2020 (Semester IV)

Ordinance: OA-18A

Dempo Charities Trust Dhempe College of Arts & Science

Paper Code	Paper Title	Gender	Paper Credits	Earned Credits	ISA Marks	SEA Marks	Total Marks	Max Marks	Grades	Grades Point (GP)	Max WGP [(CR)*(10)]	Scored WGP [(CR)*(GP)]
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Seat No:	CH-18097	PR No.:	201503921	Female	Candidate Name:	SIRSAT AISHWARYA GANARAJ						
November 2018												
ACO-401	Analytical Techniques	3	3	29.00	14.50	44*	75	B+	7	30.00	21.00	
ICC-402	Laboratory Course in Inorganic Chemistry	2	2	13.50	27.00	41*	50	A+	9	20.00	18.00	
OCC-401	Structure, Reactivity, Stereochemistry and Reaction Mechanism	3	3	16.00	16.50	33*	75	P	4	30.00	12.00	
OCC-402	Laboratory Course in Organic Chemistry	2	2	17.00	21.00	38	50	A+	9	20.00	18.00	
PCO-401	Topic in Physical Chemistry	3	3	19.50	15.00	35*	75	C	5	30.00	15.00	
April 2019												
ACC-401	Concepts in Analytical Spectroscopy	3	3	24.50	7.50	32	75	P	4	30.00	12.00	
ACC-402	Laboratory Course in Analytical Chemistry	2	2	14.50	27.50	42	50	A+	9	20.00	18.00	
ICO-401	Topics in Inorganic Chemistry & Environmental Chemistry	3	3	25.00	22.50	48*	75	B+	7	30.00	21.00	
OCO-401	Synthetic Organic Chemistry - I	3	3	27.00	6.50	34*	75	C	5	30.00	15.00	
PCC-401	General Physical Chemistry	3	3	21.00	17.50	39*	75	B	6	30.00	18.00	
PCC-402	Laboratory Course in Physical Chemistry	2	2	16.00	24.00	40	50	A+	9	20.00	18.00	
November 2019												
ACC-501	Fundamentals of Chemicals Analysis	3	3	28.50	15.00	44*	75	B+	7	30.00	21.00	
ACC-503	Separation Techniques	3	3	27.00	18.50	46*	75	B+	7	30.00	21.00	
ACC-504	Spectral methods of analysis	3	3	24.50	16.00	41*	75	B	6	30.00	18.00	
ACO-507	Techniques in Chemical Analysis	3	3	24.50	14.50	39	75	B	6	30.00	18.00	
August 2020												
ACC-505	Experiments in Analytical Chemistry	3	3	24.50	32.89	57*	75	A+	9	30.00	27.00	
ACO 506	Chemometrics	3	3	30.00	36.64	67*	75	O	10	30.00	30.00	
ACO-502	Calibrations and Validation	3	3	21.50	34.76	56*	75	A	8	30.00	24.00	
ACO-505	Problems on Combined Spectroscopy	3	3	23.00	35.51	59*	75	A+	9	30.00	27.00	
CGO-500	Dissertation	8	8	69.00	85.00	154	200	A+	9	80.00	72.00	
ICC-401	General Inorganic Chemistry	3	3	15.00	40.50	56*	75	A	8	30.00	24.00	
		64	64			1045	1600				468	

Percentage: 65.31 **Max WGP : 640** **Final Grade :B+** **CGPA : 7.31**

Seat No:	CH-18098	PR No.:	201502692	Male	Candidate Name:	VASKAR RAJAT RAGHOBA						
November 2018												
ACO-401	Analytical Techniques	3	3	26.00	14.50	41*	75	B	6	30.00	18.00	
ICC-401	General Inorganic Chemistry	3	3	22.00	22.00	44	75	B+	7	30.00	21.00	
ICC-402	Laboratory Course in Inorganic Chemistry	2	2	16.50	25.00	42*	50	A+	9	20.00	18.00	
OCC-401	Structure, Reactivity, Stereochemistry and Reaction Mechanism	3	3	24.00	27.00	51	75	A	8	30.00	24.00	
OCC-402	Laboratory Course in Organic Chemistry	2	2	18.50	23.00	42*	50	A+	9	20.00	18.00	
PCO-401	Topic in Physical Chemistry	3	3	26.50	29.00	56*	75	A	8	30.00	24.00	
April 2019												
ACC-401	Concepts in Analytical Spectroscopy	3	3	26.50	14.00	41*	75	B	6	30.00	18.00	
ACC-402	Laboratory Course in Analytical Chemistry	2	2	15.00	24.50	40*	50	A+	9	20.00	18.00	
ICO-401	Topics in Inorganic Chemistry & Environmental Chemistry	3	3	22.00	23.00	45	75	B+	7	30.00	21.00	
OCO-401	Synthetic Organic Chemistry - I	3	3	27.00	10.50	38*	75	B	6	30.00	18.00	
PCC-401	General Physical Chemistry	3	3	19.50	26.50	46	75	B+	7	30.00	21.00	
PCC-402	Laboratory Course in Physical Chemistry	2	2	17.50	26.50	44	50	O	10	20.00	20.00	
November 2019												
ACC-501	Fundamentals of Chemicals Analysis	3	3	28.50	23.00	52*	75	A	8	30.00	24.00	
ACC-503	Separation Techniques	3	3	27.50	26.50	54	75	A	8	30.00	24.00	
ACC-504	Spectral methods of analysis	3	3	26.00	20.50	47*	75	B+	7	30.00	21.00	
ACO-507	Techniques in Chemical Analysis	3	3	22.00	18.50	41*	75	B	6	30.00	18.00	
August 2020												
ACC-505	Experiments in Analytical Chemistry	3	3	24.00	35.40	59*	75	A+	9	30.00	27.00	
ACO 505	Problems on Combined Spectroscopy	3	3	25.00	38.40	63*	75	A+	9	30.00	27.00	
ACO 506	Chemometrics	3	3	30.00	39.15	69*	75	O	10	30.00	30.00	
ACO-502	Calibrations and Validation	3	3	17.00	36.53	54*	75	A	8	30.00	24.00	
CGO-500	Dissertation	8	8	71.00	93.50	165*	200	A+	9	80.00	72.00	
		64	64			1134	1600				506	

Percentage: 70.88 **Max WGP : 640** **Final Grade :B+** **CGPA : 7.91**

Above Marks entered and the Grades/ Grade Points/ Weighted Grade Points calculated are checked and found correct.
Any discrepancy in the result should be communicated to the Examination Section by the HOD/Principal within a weeks time from the declaration of the result.
^ Candidate under Improvement of marks fails to improve and hence to be considered as NULL & VOID

Read by : Torokan Checked by : [Signature]

Date : 15/10/2020

Note: * indicates total Marks Rounded off. @ Paper Not included in CGPA Calculation



Master of Science in Chemistry (Analytical Chemistry) Examinations held in August 2020 (Semester IV)

Ordinance: OA-18A

Dempo Charities Trust Dhempe College of Arts & Science

Paper Code	Paper Title	Gender	Paper Credits	Earned Credits	ISA Marks	SEA Marks	Total Marks	Max Marks	Grades	Grades Point (GP)	Max WGP [(CR)*10]	Scored WGP [((CR)*GP)]
Seat No: CH-18099	PR No.: 201502702	Female	Candidate Name: WALAVALKER SHRADHA NIRAJ									
November 2018												
ACC-401	Analytical Techniques		3	3	26.00	20.50	47*	75	B+	7	30.00	21.00
ICC-401	General Inorganic Chemistry		3	3	24.00	18.50	43*	75	B+	7	30.00	21.00
ICC-402	Laboratory Course in Inorganic Chemistry		2	2	17.50	23.00	41*	50	A+	9	20.00	18.00
OCC-401	Structure, Reactivity, Stereochemistry and Reaction Mechanism		3	3	25.00	23.50	49*	75	A	8	30.00	24.00
OCC-402	Laboratory Course in Organic Chemistry		2	2	18.00	24.50	43*	50	O	10	20.00	20.00
PCO-401	Topic in Physical Chemistry		3	3	25.00	29.00	54	75	A	8	30.00	24.00
April 2019												
ACC-401	Concepts in Analytical Spectroscopy		3	3	28.00	12.00	40	75	B	6	30.00	18.00
ACC-402	Laboratory Course in Analytical Chemistry		2	2	17.00	24.50	42*	50	A+	9	20.00	18.00
ICO-401	Topics in Inorganic Chemistry & Environmental Chemistry		3	3	24.50	25.00	50*	75	A	8	30.00	24.00
OCO-401	Synthetic Organic Chemistry - I		3	3	27.50	13.00	41*	75	B	6	30.00	18.00
PCC-401	General Physical Chemistry		3	3	24.50	16.00	41*	75	B	6	30.00	18.00
PCC-402	Laboratory Course in Physical Chemistry		2	2	17.00	27.00	44	50	O	10	20.00	20.00
November 2019												
ACC-501	Fundamentals of Chemicals Analysis		3	3	28.50	21.00	50*	75	A	8	30.00	24.00
ACC-503	Separation Techniques		3	3	27.50	23.50	51	75	A	8	30.00	24.00
ACC-504	Spectral methods of analysis		3	3	27.00	13.50	41*	75	B	6	30.00	18.00
ACO-507	Techniques in Chemical Analysis		3	3	25.50	15.00	41*	75	B	6	30.00	18.00
August 2020												
ACC-505	Experiments in Analytical Chemistry		3	3	25.00	33.94	59*	75	A+	9	30.00	27.00
ACO 505	Problems on Combined Spectroscopy		3	3	24.50	38.44	63*	75	A+	9	30.00	27.00
ACO 506	Chemometrics		3	3	28.50	39.19	68*	75	O	10	30.00	30.00
ACO-502	Calibrations and Validation		3	3	25.00	38.44	63*	75	A+	9	30.00	27.00
CGO-500	Dissertation		8	8	67.50	93.00	161*	200	A+	9	80.00	72.00
			64	64			1132	1600				511
Percentage: 70.75			Max WGP : 640				Final Grade :B+			CGPA : 7.98		



Shradha Niraj
Principal
Dempo Charities Trust's
Dhempe College of Arts & Science
Panaji-Goa.

Above Marks entered and the Grades/ Grade Points/ Weighted Grade Points calculated are checked and found correct.
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^ Candidate under Improvement of marks fails to improve and hence to be considered as NULL & VOID

Read by : *Sowkar*
Date : 15/10/2020

Checked by : *[Signature]*

Mulayam
Asstt. Registrar (E)

Mulayam
Controller of Examinations

Note : * indicates total Marks Rounded off. @ Paper Not included in CGPA Calculation