



# ST. JOSEPH'S COLLEGE (AUTONOMOUS), DEVAGIRI

(Affiliated to the University of Calicut, Re-Accredited by NAAC with A++ Grade)

Calicut - 673 008, Kerala, India

## POST GRADUATION PROGRAMME UNDER CREDIT SEMESTER SYSTEM CONSOLIDATED GRADE CARD

Folio No :19P953

PROGRAMME :M.Sc. CHEMISTRY

NAME OF CANDIDATE :ATHUL K

Dated : 04/10/2021

MONTH & YEAR : 04/2021

REGISTER NUMBER : DVATMCH008

Course Code	Course Name	Credits	Type	Int Grade	Ext Grade	Grade Point	Letter Grade	Credit Points	R S I	Date of Exam
Semester I										
FCHE1C01	QUANTUM MECHANICS AND COMPUTATIONAL CHEMISTRY	4	C	A+	A	3.74	A	14.96	R	11/2019
FCHE1C02	ELEMENTARY INORGANIC CHEMISTRY	4	C	O	A	3.70	A	14.80	R	11/2019
FCHE1C03	STRUCTURE AND REACTIVITY OF ORGANIC COMPOUNDS	4	C	O	B+	3.16	B+	12.64	R	11/2019
FCHE1C04	THERMODYNAMICS, KINETICS AND CATALYSIS	4	C	O	C	2.84	B+	11.36	R	11/2019
Total Credits Acquired: 16 ( Core: 16)						SGPA I: 3.36		Grade :A		
Semester II										
FCHE2C05	GROUP THEORY AND CHEMICAL BONDING	3	C	A	P	2.38	C	7.14	R	04/2020
FCHE2C06	CO-ORDINATION CHEMISTRY	3	C	O	B+	3.36	A	10.08	R	04/2020
FCHE2C07	REACTION MECHANISM IN ORGANIC CHEMISTRY	3	C	O	C	2.82	B+	8.46	R	04/2020
FCHE2C08	MOLECULAR SPECTROSCOPY	3	C	A+	A	3.42	A	10.26	R	04/2020
FCHE2L01	INORGANIC CHEMISTRY PRACTICAL I	3	C	O	O	4.94	O	14.82	R	04/2020
FCHE2L02	ORGANIC CHEMISTRY PRACTICAL I	3	C	O	O	4.92	O	14.76	R	04/2020
FCHE2L03	PHYSICAL CHEMISTRY PRACTICAL I	3	C	O	O	4.69	O	14.07	R	04/2020
Total Credits Acquired: 21 ( Core: 21)						SGPA II: 3.79		Grade :A+		
Semester III										
FCHE3C09	ELECTROCHEMISTRY, SOLID STATE CHEMISTRY AND STATISTICAL THERMODYNAMICS	4	C	O	A+	4.14	A+	16.56	R	11/2020
FCHE3C10	ORGANOMETALLIC AND BIOINORGANIC CHEMISTRY	4	C	O	A+	4.14	A+	16.56	R	11/2020
FCHE3C11	PHOTOCHEMISTRY AND PERICYCLIC REACTIONS	4	C	O	O	4.78	O	19.12	R	11/2020
PCHE3E01	SYNTHETIC ORGANIC CHEMISTRY	4	E	A+	A	3.50	A	14.00	R	11/2020
FCHE1A01	ABILITY ENHANCEMENT COURSE (AUDIT COURSE)	4*	A		O	5.00	O	20.00	R	11/2020
FCHE2A02	PROFESSIONAL COMPETENCY COURSE (AUDIT COURSE)	4*	A		O	4.97	O	19.88	R	11/2020
Total Credits Acquired: 24 ( Core: 12 Elective: 4 Audit*: 8)						SGPA III: 4.14		Grade :A+		
Semester IV										
FCHE4C12	INSTRUMENTAL METHODS OF ANALYSIS	4	C	O	A+	4.12	A+	16.48	R	04/2021
FCHE4E05	SUPRA-MOLECULAR, MEDICINAL AND GREEN CHEMISTRY	4	E	O	A+	4.20	A+	16.80	R	04/2021
FCHE4E07	MATERIAL SCIENCE	4	E	O	A+	4.02	A+	16.08	R	04/2021
FCHE4L04	INORGANIC CHEMISTRY PRACTICAL II	3	C	O	O	5.00	O	15.00	R	04/2021
FCHE4L05	ORGANIC CHEMISTRY PRACTICAL II	3	C	O	O	5.00	O	15.00	R	04/2021
FCHE4L06	PHYSICAL CHEMISTRY PRACTICAL II	3	C	O	O	4.94	O	14.82	R	04/2021
FCHE4P01	RESEARCH PROJECT	4	C	O	O	4.82	O	19.28	R	04/2021
FCHE4V01	VIVA VOCE	2	C		O	4.50	O	9.00	R	04/2021
Total Credits Acquired: 27 ( Core: 19 Elective: 8)						SGPA IV: 4.54		Grade :O		
Total Credits required for the successful completion of the programme:88										
Total Credits acquired in the programme:88 (Core:68 Elective:12 Audit*: 8)										
* The credits of Audit Course are not considered for the calculation of SGPA and CGPA										
CGPA : 4.03		CGPA in percentage : 80.60%			OVERALL LETTER GRADE : A+					

Prepared by

Checked by

Controller of Examinations

Principal



Dr. Sabu. K. Thomas  
PRINCIPAL  
St. Joseph's College (Autonomous)  
Devagiri, Kozhikode - 673 008



Details of CGPA grading scheme are given below

Grade Point (G)	Letter Grade	Range of Percentage of Grade
4.25-5.00	O	85.00-100.00
3.75-4.24	A+	75.00-84.99
3.25-3.74	A	65.00-74.99
2.75-3.24	B+	55.00-64.99
2.50-2.74	B	50.00-54.99
2.25-2.49	C	45.00-49.99
2.00-2.24	P	40.00-44.99
0.00-1.99	F	Below 40

C : Core

E : Elective

A : Audit

R: Regular

I : Improvement

S : Supplementary

Pass Minimum for a Course: P Grade

Semester Grade Point Average (SGPA)

$$= \frac{\text{Sum of Credit Points Secured in a Semester}}{\text{Sum of Credits Taken in the Semester}}$$

Minimum SGPA for the Successful Completion of Semester : 2

Minimum CGPA for the Successful Completion of a Programme : 2

Cumulative Grade Point Average (CGPA)

$$= \frac{\sum C_i \cdot S_i}{C_r}$$

(Where  $C_i$  = Total Credit of the  $i$  th semester and  $S_i$  = SGPA of the  $i$  th semester,  $i = 1$  to 4,  $C_r$  is the number of credits in the programme)

Formula for conversion of Grade into corresponding Percentage =  $CGPA \times 20$

Note: SGPA includes all courses (papers) taken by the candidate in that semester including the courses taken over and above the prescribed credits. For the CGPA computation only the best performed courses with maximum credit points (p) alone shall be taken subject to the restrictions on the minimum prescribed Credits of the elective courses for passing a specific degree.