



ARUL ANANDAR COLLEGE (Autonomous)

Karumathur-625 514, Madurai District, Tamil Nadu, India
 Affiliated to Madurai Kamaraj University
 Reaccredited by NAAC at 'A' Grade with a CGPA of 3.66



CUMULATIVE GRADE & STATEMENT OF MARKS

Name : PAWEL P Roll No. : 18CHE507
 Course : M.Sc. CHEMISTRY Month and Year : NOVEMBER 2018
 Gender : MALE SEMESTER : I Date of Publication : 12-12-2018

Part	Paper Code	Name of the Paper	CIA	SE	Final	Gr.	GP	Cr.	Res.
			Max*	Max*	Max*				
III	17PCHC11	Organic Reaction Mechanism & Stereo Chemistry	40	32	72	B+	7.20	4	PASS
III	17PCHC21	Group Theory and Solid State Chemistry	47	35	82	A	8.20	4	PASS
III	17PCHC31	Quantum Chemistry and Chemical Bonding	43	32	75	B+	7.50	4	PASS
III	17PCHC41	Research Methodology	37	29	66	B	6.60	2	PASS
III	17PCHE11	Chemistry of Materials	29	26	55	C+	5.50	4	PASS
III	18PCHP11	Organic Chemistry Practical	45	39	84	A	8.40	5	PASS

RA => Reappear

*Maximum Marks ==> CIA=50 or 100; SE=50 or 100; Final=100 or 200

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Semester	I	II	III	IV
Credits Registered	23			
Credits Earned	23			
Grade Points Earned	43.40			
Grade Point Average (GPA)	7.34			

Cumulative Credits Earned : 23

Cumulative Grade Point Average (CGPA) : 7.34

(Rev. Dr. S. BASIL XAVIER, S.J.)
Principal



(Dr. A. SUNDARARAJ)
Controller of Examinations



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CUMULATIVE GRADE & STATEMENT OF MARKS

Name : PAWEL P

Roll No. : 18CHE507

Course : M.Sc. CHEMISTRY

Month and Year : APRIL 2019

Gender : MALE

SEMESTER : II

Date of Publication : 14-05-2019

Part	Paper Code	Name of the Paper	CIA	SE	Final	Gr.	GP	Cr.	Res.
			Max*	Max*	Max*				
III	15PPYN12	Energy Physics	31	26	57	C+	5.70	4	PASS
III	17PCHC52	Conformational Analysis, Reagents and Organic Synthesis	41	30	71	B+	7.10	4	PASS
III	17PCHC62	Coordination, Organometallics and Bioinorganic Chemistry	35	33	68	B	6.80	4	PASS
III	17PCHC72	Principles of Molecular Spectroscopy	39	33	72	B+	7.20	4	PASS
III	17PCHE22	Medicinal Chemistry	41	24	65	B	6.50	4	PASS
III	17PCHP22	Inorganic Chemistry Practical	43	35	78	B+	7.80	5	PASS

RA => Reappear

*Maximum Marks ==> CIA=50 or 100; SE=50 or 100; Final=100 or 200

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Semester	I	II	III	IV
Credits Registered	23	25		
Credits Earned	23	25		
Grade Points Earned	43.40	41.10		
Grade Point Average (GPA)	7.34	6.89		

Cumulative Credits Earned : 48

Cumulative Grade Point Average (CGPA) : 7.10

(Rev. Dr. S. BASIL XAVIER, S.J.)

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CUMULATIVE GRADE & STATEMENT OF MARKS



Name : PAWEL P

Course : M.Sc. CHEMISTRY

Gender : MALE

Roll No. : 18CHE507

Month and Year : NOVEMBER 2019

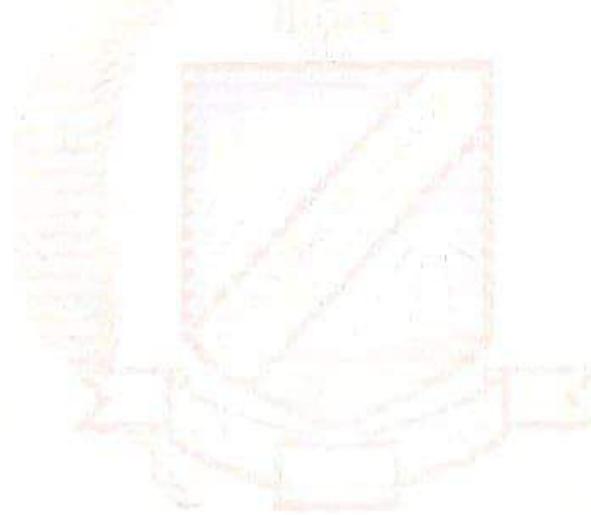
Semester : III

Part	Paper Code	Name of the Paper	CIA	SE	Final	Gr.	GP	Cr.	Res.
			Max*	Max*	Max*				
III	17PCHC83	Applications of Organic and Inorganic Spectroscopy	45	30	75	B+	7.50	4	PASS
III	17PCHC93	Natural Products	42	39	81	A	8.10	4	PASS
III	17PCHD03	Chemical Thermodynamics, Equilibria and Electrochemistry	40	27	67	B	6.70	4	PASS
III	17PCHE33	Biochemistry	39	33	72	B+	7.20	4	PASS
III	17PCHP33	Physical Chemistry Practical	46	48	94	A+	9.40	5	PASS

RA => Reappear

*Maximum Marks ==> CIA=50 or 100; SE=50 or 100; Final=100 or 200

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Semester	I	II	III	IV
Credits Registered	23	25	21	
Credits Earned	23	25	21	
Grade Points Earned	43.40	41.10	38.90	
Grade Point Average (GPA)	7.34	6.89	7.86	

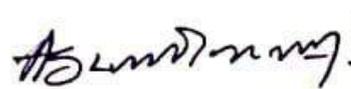
Cumulative Credits Earned : 69

Cumulative Grade Point Average (CGPA) : 7.33

Date of Publication : 13-12-2019


(Rev. Dr. S. BASIL XAVIER, S.J.)
Principal





(Dr. A. SUNDARARAJ)
Controller of Examinations



SINCE 1881

The American College, Madurai
(An Autonomous Institution Affiliated to Madurai Kamaraj University, India)
Re-accredited (2nd Cycle) by NAAC with Grade "A", CGPA - 3.46 on a 4-point scale
Transcript of Grade & Mark



180200

PAWEL.P
15CHE39B.Sc. Chemistry
June 2015 - April 2018

Part	Course Number	Course Title	C.A. %	Ext. %	Total	Max.	Gr.	Ex M Y	Part	Course Number	Course Title	C.A. %	Ext. %	Total	Max.	Gr.	Ex M Y
SEMESTER - I									SEMESTER - II								
I	TAM 1201	General Tamil - I	57	42	15	30	C	N15	I	TAM 1202	General Tamil - II	76	65	21	30	B+	A16
II	ENG 1201	Conversational Skills	76	65	21	30	B+	N15	II	ENG 1202	Reading & Writing Skills	72	48	18	30	B	A16
III	CHE 1325	Inorganic Quant. Analysis	63	-	28	45	B	N15	III	CHE 1326	Organic Analysis & Prepar	68	-	31	45	B	A16
III	CHE 1513	Inorganic Chemistry - I	39	41	30	75	C	N15	III (r)	CHE 1514	Inorganic Chemistry - II	57	41	37	75	C	J16
III	CHE 1521	Physical Chemistry - I	51	51	38	75	C+	N15	III	CHE 1522	Organic Chemistry - I	49	44	35	75	C	A16
III	PHY 1481	Physics for Chemistry - I	70	40	33	60	C+	N15	III	PHY 1482	Physics For Chemistry-II	55	45	30	60	C+	A16
IV	COM 1209	Creative Leadership	39	45	13	30	C	N15	IV	RPS 1232	Social Skills	55	53	16	30	C+	A16
IV	ENG 1221	Film Apperiation	51	52	15	30	C+	N15	IV	TAM 1212	Tamil Varalarum Panpadum	59	45	16	30	C+	A16
									V	NSS 1222	Nss - Theory	86	86	13	15	A	A16

SEMESTER - III									SEMESTER - IV								
I	TAM 2201	General Tamil - III	65	68	20	30	B	N16	I	TAM 2202	General Tamil - IV	66	72	21	30	B	A17
II	ENG 2201	Study Skills	72	55	19	30	B	N16	II	ENG 2202	Career Skills	43	42	13	30	C	A17
III	CHE 2431	Inorg. Qualitative Anal.	67	-	40	60	B	N16	III	CHE 2432	Organic Esti. & gravimet.	68	-	41	60	B	A17
III	CHE 2515	Physical Chemistry-II	50	47	36	75	C	N16	III	CHE 2512	Organic Chemistry - III	41	42	31	75	C	A17
III (r)	CHE 2521	Organic Chemistry -II	41	40	30	75	C	N17	III	CHE 2514	Inorganic Chemistry - IV	59	63	46	75	B	A17
III	CHE 2523	Inorganic Chemistry -III	56	48	39	75	C+	N16	III	CHE 2516	Physical Chemistry - III	51	46	36	75	C	A17
III	MAT 2431	Maths for Chemistry -I	45	40	26	60	C	N16	III	MAT 2432	Maths for Chemistry -II	40	41	24	60	C	A17
									V	NSS 2222	Nss - Practical	82	-	12	15	A	A17

SEMESTER - V									SEMESTER - VI								
III	CHE 3531	Physical Lab	71	-	53	75	B+	N17	III	CHE 3532	Special Lab Techniques	84	-	63	75	A	A18
III	CHE 3611	Organic Chemistry -IV	72	45	53	90	C+	N17	III	CHE 3612	Organic Chemistry -V	46	54	45	90	C+	A18
III	CHE 3613	Inorganic Chemistry - V	55	65	54	90	B	N17	III	CHE 3614	Applied Chemistry	50	48	44	90	C	A18
III	CHE 3615	Physical Chemistry - IV	59	63	55	90	B	N17	III	CHE 3616	Physical Chemistry - V	44	44	40	90	C	A18
IV	CHE 3200	Environmental Chemistry	49	48	15	30	C	N17	IV	BOT 3240	Biofertilizers & Biopest	59	58	18	30	C+	A18
IV	RPS 3231	Intro to Critical Think.	55	58	17	30	C+	N17	IV	VAL 3232	Social Iss. & Val. Stand	75	63	21	30	B	A18

Part - I			Part - II			Part - III			Part - IV		
Mark	77 / 120	64.2%	Mark	71 / 120	59.2%	Mark	1,018 / 1890	53.9%	Mark	131 / 240	54.6%
GPA	6.8	I Class	GPA	6.8	II Class	GPA	5.1	II Class	GPA	4.3	II Class
Credits Earned	: 160					Date of issue	: 13-06-2018				
Credits Required	: 160					Last Appeared	: April 2018				

Candidate declared Eligible for Degree In B.Sc. Chemistry

C.A - Continuous Assessment

r - Repeated after regular study

(r) - Passed on repeat attempt

A. Manickam
Controller of Examinations

Principal

Dr. M. DAVAMANI CHRISTOS
Principal & Secretary
The American College
Madurai-625 002



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Karumathur - 625 514, Madurai District, Tamil Nadu, India



CONSOLIDATED STATEMENT OF MARKS AND GRADE



Name : PAWEL P

Course : M.Sc. CHEMISTRY

D.O.B. : 17-02-1998

Register Number : 18CHE507

Month and Year : APRIL 2020

Date of Publication : 28-10-2020

Course Code	Course Title	Month & Year	CIA Marks 50	SE Marks 50	Final Marks 100	Grade Point	Grade	Credit	Course Code	Course Title	Month & Year	CIA Marks 50	SE Marks 50	Final Marks 100	Grade Point	Grade	Credit
SEMESTER - I									SEMESTER - II								
17PCHC11	Organic Reaction Mechanism & Stereo Chemistry	NOV18	40	32	72	7.2	B+	4	15PPYN12	Energy Physics	APR19	31	26	57	5.7	C	4
17PCHC21	Group Theory and Solid State Chemistry	NOV18	47	35	82	8.2	A	4	17PCHC52	Conformational Analysis, Reagents and Organic Synthesis	APR19	41	30	71	7.1	B+	4
17PCHC31	Quantum Chemistry and Chemical Bonding	NOV18	43	32	75	7.5	B+	4	17PCHC62	Coordination, Organometallics and Bioinorganic Chemistry	APR19	35	33	68	6.8	B	4
17PCHC41	Research Methodology	NOV18	37	29	66	6.6	B	2	17PCHC72	Principles of Molecular Spectroscopy	APR19	39	33	72	7.2	B+	4
17PCHE11	Chemistry of Materials	NOV18	29	26	55	5.5	C	4	17PCHE22	Medicinal Chemistry	APR19	41	24	65	6.5	B	4
18PCHP11	Organic Chemistry Practical	NOV18	45	39	84	8.4	A	5	17PCHP22	Inorganic Chemistry Practical	APR19	43	35	78	7.8	B+	5

SEMESTER - III									SEMESTER - IV								
17PCHC83	Applications of Organic and Inorganic Spectroscopy	NOV19	45	30	75	7.5	B+	4	17PCHD14	Analytical Chemistry	APR20	48	41	89	8.9	A	4
17PCHC93	Natural Products	NOV19	42	39	81	8.1	A	4	17PCHD24	Nuclear Chemistry and Photochemistry	APR20	43	33	76	7.6	B+	4
17PCHD03	Chemical Thermodynamics, Equilibria and Electrochemistry	NOV19	40	27	67	6.7	B	4	17PCHD34	Chemical Kinetics, Surface Chemistry and Computational Chemistry	APR20	33	33	66	6.6	B	4
17PCHE33	Biochemistry	NOV19	39	33	72	7.2	B+	4	17PCHD44	Project	APR20	50	45	95	9.5	A+	5
17PCHP33	Physical Chemistry Practical	NOV19	46	48	94	9.4	A+	5	17PCHE44	Nanomaterials	APR20	32	32	64	6.4	B	4

MARK	PERCENTAGE (%)	CREDITS	CGPA	GRADE	CLASS	
1624/2200	73.82	90	7.46	B+	First Class	
AAC20E5071711		OVER ALL RESULT			PASS	Signature of the Candidate

Rev. Fr. Godwin Rufus, S.J.

(Rev. Fr. Godwin Rufus, S.J.)
Principal



Dr. S. Arul Prasad

(Dr. S. Arul Prasad)
Controller of Examinations