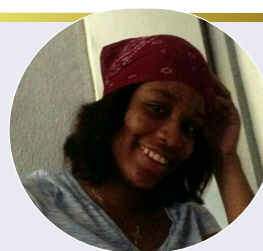




REDEEMER'S UNIVERSITY

Running with a vision



JOAN CAMPBELL
RUN/ICH/18/7751
CHEMICAL SCIENCES
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Session: 2020/2021, Semester: 2, GPA: 4.89, CGPA: 4.81

Course Code	Course Title	Status	Unit	Score	Grade	Grade Point
CHE 400	SEMINAR	Compulsory	2	80	A	10
CHE 406	ELECTROCHEMISTRY	Compulsory	2	82	A	10
CHE 408	ADVANCED ANALYTICAL CHEMISTRY & APPLICATIONS	Compulsory	3	76	A	15
CHE 416	ORGANIC SYNTHESIS & HETEROCYCLIC CHEMISTRY	Compulsory	3	72	A	15
CHE 428	QUALITY CONTROL	Compulsory	2	61	B	8
CHE 498	PROJECT	Compulsory	6	89	A	30
GIT 402	CompTIA PROJECT+ I & II	Compulsory	0	66	B	0
Total			18			88

Session: 2020/2021, Semester: 1, GPA: 4.90, CGPA: 4.80

Course Code	Course Title	Status	Unit	Score	Grade	Grade Point
CHE 407	CHEMISTRY OF MATERIALS	Elective	2	70	A	10
CHE 409	POLYMER CHEMISTRY	Compulsory	3	83	A	15
CHE 413	INDUSTRIAL CHEMICAL PROCESSES	Compulsory	3	86	A	15

CHE 417	APPLIED COLLOID AND SURFACE CHEMISTRY	Compulsory	2	83	A	10
CHE 419	NATURAL PRODUCTS CHEMISTRY	Compulsory	2	83	A	10
CHE 421	COORDINATION, LANTHANIDES & ACTINIDES CHEMISTRY	Compulsory	3	70	A	15
CHE 429	INDUSTRIAL METHODOLOGY	Compulsory	2	71	A	10
CHE 431	EXPERIMENTAL INDUSTRIAL CHEMISTRY	Compulsory	1	86	A	5
GIT 401	CompTIA PROJECT+ I & II	Compulsory	0	90	A	0
GST 101	USE OF ENGLISH I	Compulsory	2	65	B	8
Total			20			98

Session: 2019/2020, Semester: 2, GPA: 5.00, CGPA: 4.78

Course Code	Course Title	Status	Unit	Score	Grade	Grade Point
CHE 302	ORGANIC CHEMISTRY III	Compulsory	3	90	A	15
CHE 304	POLYMER CHEMISTRY	Compulsory	3	80	A	15
CHE 310	TEXTILE CHEMISTRY AND TECHNOLOGY	Elective	3	86	A	15
CHE 318	ENVIRONMENTAL CHEMISTRY AND POLLUTION CONTROL	Compulsory	3	80	A	15
CHE 354	CHEMICAL PROCESS ENGINEERING	Compulsory	3	87	A	15
CHE 392	EXPERIMENTAL ORGANIC CHEMISTRY	Compulsory	2	74	A	10
CHE 394	SIWES	Compulsory	6	84	A	30
GST 310	STUDIES IN LEADERSHIP VI	Compulsory	1	84	A	5
Total			24			120

Session: 2019/2020, Semester: 1, GPA: 4.80, CGPA: 4.70

Course Code	Course Title	Status	Unit	Score	Grade	Grade Point
CHE 301	PHYSICAL CHEMISTRY III	Compulsory	3	74	A	15
CHE 303	INORGANIC CHEMISTRY III	Compulsory	3	66	B	12
CHE 305	PETROLEUM CHEMISTRY	Compulsory	2	83	A	10
CHE 315	UNITS OPERATIONS AND HEAT TRANSFER	Compulsory	3	84	A	15
CHE 317	APPLIED SPECTROSCOPY	Compulsory	2	84	A	10
CHE 323	INTRODUCTION TO CATALYSIS	Compulsory	2	86	A	10
CHE 391	EXPERIMENTAL PHYSICAL CHEMISTRY	Compulsory	2	79	A	10
CHE 393	EXPERIMENTAL INORGANIC CHEMISTRY	Compulsory	2	60	B	8
GIT 305	PHOTOSHOP CS6	Compulsory	0	56	C	0
GST 103	AFRICAN PEOPLES, CULTURE AND CIVILIZATION	Compulsory	2	76	A	10
GST 105	INTRODUCTION TO PHILOSOPHY AND LOGIC	Compulsory	2	70	A	10
GST 109	STUDIES IN LEADERSHIP I	Compulsory	1	76	A	5
GST 309	STUDIES IN LEADERSHIP V	Compulsory	1	76	A	5
Total			25			120

Session: 2018/2019, Semester: 2, GPA: 4.46, CGPA: 4.64

Course Code	Course Title	Status	Unit	Score	Grade	Grade Point
CHE 202	ORGANIC CHEMISTRY II	Compulsory	3	80	A	15
CHE 204	INTRODUCTION TO ANALYTICAL CHEMISTRY	Compulsory	2	82	A	10
CHE 206	INDUSTRIAL DRAWING	Compulsory	3	63	B	12

CHE 208	ORGANIC CHEMISTRY III	Compulsory	3	74	A	15
CHE 292	EXPERIMENTAL ORGANIC CHEMISTRY	Compulsory	2	63	B	8
GIT 206	WEB DEVELOPMENT USING DREAMWEAVER I & II	Compulsory	0	82	A	0
GST 102	USE OF ENGLISH II	Compulsory	2	65	B	8
GST 104	REPRODUCTIVE HEALTH STUDIES	Compulsory	2	54	C	6
GST 110	STUDIES IN LEADERSHIP II	Compulsory	1	92	A	5
GST 202	ENTREPRENEURAL SKILL DEVELOPMENT II	Compulsory	2	65	B	8
GST 210	STUDIES IN LEADERSHIP IV	Compulsory	1	90	A	5
STA 202	STATISTICS FOR PHYSICAL SCIENCES AND ENGINEERING	Compulsory	3	74	A	15
Total			24			107

Session: 2018/2019, Semester: 1, GPA: 4.86, CGPA: 4.86

Course Code	Course Title	Status	Unit	Score	Grade	Grade Point
CHE 201	PHYSICAL CHEMISTRY II	Compulsory	3	82	A	15
CHE 203	INORGANIC CHEMISTRY II	Compulsory	3	82	A	15
CHE 205	BASIC PRINCIPLES OF CHEMICAL PROCESSES AND RESOURCES INVENTORY	Compulsory	2	71	A	10
GIT 205	WEB DEVELOPMENT USING DREAMWEAVER I & II	Compulsory	0	95	A	0
GST 201	ENTREPRENEURAL SKILL DEVELOPMENT I	Compulsory	2	73	A	10
GST 209	STUDIES IN LEADERSHIP III	Compulsory	1	91	A	5
MAT 201	MATHEMATICAL METHODS	Compulsory	3	72	A	15
PHY 203	THERMODYNAMICS	Elective	3	70	A	15

PHY 205	APPLIED ELECTRICITY I	Compulsory	3	67	B	12
PHY 207	EXPERIMENTAL PHYSICS III	Compulsory	1	91	A	5
Total			21			102



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