## Bachelor of Science in Diagnostic Medical Imaging Program of Study Acknowledgment for Fall 2016 Matriculants

(It is the student's responsibility to maintain and update this advisement record and bring it to meetings with his/her advisor.)

Student ID No	Name	Phone
Address		City State 7IP Code

squiements listed on the College of Health Related Professions - College of Nursing website www.dowstate.edub. Student Handbook and the individual program student manual	Program Requirements         he 71 credits required for your degree are listed below. This Program of Study form reflects the curric equirements listed on the College of Health Related Professions • College of Nursing website         equirements listed on the College of Health Related Professions • College of Nursing website       www.downstate.edu). Students are responsible for familiarizing themselves with the website, the most bownstate Medical Center Student Handbook and the individual program student manual.	ular
Program Requirements           he7 1 credits required for your degree are listed below. This Program of Study form reflects the curricular spatiements listed on the College of Health Related Professions - College of Nursing website           www.dowsstate.edub, Student Handbook and the individual program student manual.	Program Requirements         he 71 credits required for your degree are listed below. This Program of Study form reflects the curric equirements listed on the College of Health Related Professions • College of Nursing website         www.downstate.edu). Students are responsible for familiarizing themselves with the website, the most bownstate Medical Center Student Handbook and the individual program student manual.	ular
bownstate Medical Center Student Hanitbook and the individual program student manual.	equirements listed on the College of Health Related Professions • College of Nursing website         www.downstate.edu). Students are responsible for familiarizing themselves with the website, the mospownstate Medical Center Student Handbook and the individual program student manual.	
<ul> <li>www.downstate.edu). Studenis are responsible for familiarizing themselves with the website, the most recent St. Joownstate Medical Center Student Handbook and the individual program student manual.</li> <li></li></ul>	www.downstate.edu). Students are responsible for familiarizing themselves with the website, the moss convestate Medical Center Student Handbook and the individual program student manual.	
numor Year - Fall Semester Courses (16 credits)         Ferm Term Grade         Anned Completed         Earned         Course #         Course #      <	Downstate Medical Center Student Handbook and the individual program student manual.	
		recent SUN
numor Year - Fall Semester Courses (16 credits)         Ferm Term Grade         Anned Completed         Earned         Course #         Course #      <	nternship I. (Advisor's Initials/Date) Ferm Term Grade Planned Completed Earned Course # Course Title ANAT 3105 Introduction to Human Gross Anatomy MAT 3105 Sonography I (Abdominal and Ob/Gyn) DIMI 3101 Sonography I (Abdominal and Ob/Gyn) DIMI 3102 Sonographic Physics I DIMI 3106 Human Physiology DIMI 3108 Scanning Skills Lab DIMI 3108 Clinical Internship I DIMI 3235 Monitoring and Assistance of the Patient Ferm Term Grade Planned Completed Earned Course # Course Title Planned Completed Earned Course # Course Title DIMI 3200 Sonography II (Ob/Gyn and Abdomen) Sonography II (Ob/Gyn and Abdomen) DIMI 3202 Sonography II (Ob/Gyn and Abdomen) Sonography II (Ob/Gyn and Abdomen) DIMI 3202 Sonography II (Ob/Gyn and Abdomen) Sonography II (Dimin 2210 Clinical Internship II DIMI 3217 Cross-Sectional Anatomy of the Abdomen and Senior Year - Summer Semester Courses (7 credits) Ferm Term Grade	
numor Year - Fall Semester Courses (16 credits)         Ferm Term Grade         Anned Completed         Earned         Course #         Course #      <	nternship I. (Advisor's Initials/Date) Ferm Term Grade Planned Completed Earned Course # Course Title ANAT 3105 Introduction to Human Gross Anatomy MAT 3105 Sonography I (Abdominal and Ob/Gyn) DIMI 3101 Sonography I (Abdominal and Ob/Gyn) DIMI 3102 Sonographic Physics I DIMI 3106 Human Physiology DIMI 3108 Scanning Skills Lab DIMI 3108 Clinical Internship I DIMI 3235 Monitoring and Assistance of the Patient Ferm Term Grade Planned Completed Earned Course # Course Title Planned Completed Earned Course # Course Title DIMI 3200 Sonography II (Ob/Gyn and Abdomen) Sonography II (Ob/Gyn and Abdomen) DIMI 3202 Sonography II (Ob/Gyn and Abdomen) Sonography II (Ob/Gyn and Abdomen) DIMI 3202 Sonography II (Ob/Gyn and Abdomen) Sonography II (Dimin 2210 Clinical Internship II DIMI 3217 Cross-Sectional Anatomy of the Abdomen and Senior Year - Summer Semester Courses (7 credits) Ferm Term Grade	
Junior Year - Fall Semester Courses (16 credits)       Course Title       Course Title       Cred         Planned Completed       Earned       Course #       Course Title       Cred         Marcel Completed       Earned       Course #       Course Title       Cred         Marcel Completed       Earned       DIMI 3101       Sonographic Physics 1       Enrod         Marcel Completed       DIMI 3102       Sonographic Physics 1       Enrod	Junior Year - Fall Semester Courses (16 credits)         Ferm Term       Grade         Planned Completed       Earned       Course #       Course Title	3110, Clinica
Ferm       Grade       Course #       Course Title       Cree         Planned Completed       Earned       Course #       Course Title       Cree         Planned Completed       Earned       Course Title       Cree         Planned Completed       Earned       DIMI 3105       Sonography I (Abdominal and Ob/Gyn)       Planned Dby/Siology         Planned Completed       DIMI 3108       Scanning Skills Lab       Planned Dby/Siology       Planned Completed       Earned       Course Title       Cree         Planned Completed       Earned       Course #       Course Title       Cree       Cree         Planned Completed       Earned       Course #       Course Title       Cree	Term       Grade         Planned Completed       Earned       Course #       Course Title	
Ferm       Grade       Course #       Course Title       Cree         Planned Completed       Earned       Course #       Course Title       Cree         Image: Completed       Earned       Course Title       Cree         Image: Completed       Earned       Course Title       Cree         Image: Completed       DIMI 3105       Sonography I (Abdominal and Ob/Gyn)       Image: Completed         Image: Completed       DIMI 3108       Scanning Skills Lab       Image: Completed       Image: Completed         Image: Completed       Earned       Course #       Course Title       Cree         Image: Completed       DIMI 3208       Sonography I (I)(D/Gyn and Abdomen)       Image: Completed       Image: Course #       Cree         Image: Completed       DIMI 3200       Sonography I (I)(D/Gyn and Abdomen)       Image: Course #       Cree       Image: C	Term       Grade         Planned Completed       Earned       Course #       Course Title	
Planned Completed         Earned         Course #         Course Title         Cree	Planned Completed       Earned       Course #       Course Title	
ANAT 3105       Introduction to Human Gross Anatomy         DIMI 3101       Sonography I (Abdominal and Ob/Gyn)         DIMI 3102       Sonography I (Abdominal and Ob/Gyn)         DIMI 3108       Scanning Skills Lab         DIMI 3100       Clinical Internship 1         DIMI 3101       Clinical Internship 1         DIMI 3107       Medical and Surgical Diseases of the Abdomen         Planed Completed       Earned       Course #         Ourse Title       Cree         Mande Completed       Earned       Course Title         Clinical Internship 1       DIMI 3200         Sonography 1 (Do/Gyn and Abdomen)       DIMI 3200         DIMI 3200       Sonography 1 (Do/Gyn and Abdomen)         DIMI 3200       Obstetrics and Gynecology         DIMI 3201       Crest Sectional Anatomy of the Abdomen and Pelvis         Senior Year - Summer Semester Courses (7 credits)       Crest Sectional Anatomy of the Abdomen and Pelvis         Senior Year - Fall Semester Courses (15 credits)       Creatiology         Ierm Grade       Cour		C 1.4-
DIMI 3101       Sonography I (Abdominal and Ob/Gyn)         DIMI 3102       Sonography Physics I         DIMI 3106       Human Physiology         DIMI 3106       Scanning Skills Lab         DIMI 3100       Clinical Internship I         DIMI 3100       Course Tile       Cree         Panned Completed       Earned       DIMI 3205         Panned Completed       Earned       DIMI 3200         Sonography II (Ob/Gyn and Abdomen)       DIMI 3210         Chinical Internship II       DIMI 3210         Chinical Internship II       DIMI 3210         Chinical Internship II       DIMI 4010         Chinical Internship III       DIMI 4010         Chinical Internship III       DIMI 4010         DIMI 4010       Chinical Internship III         DIMI 4010       Chinical Internship III         DIMI 4010       Chinical Internship III         DIMI 4015       Introduction to Medical Statistics         Senior Year - Fall Semester Courses (15 credits)       Fere         Perm Grade       Course # Course Title       Cree		
Image: Constant of the second seco	Image: Dimit of the second system of the	3
Image: Display Section 2	Image: DIMI 3106       Human Physiology         Image: DIMI 3108       Scanning Skills Lab         Image: DIMI 3100       Clinical Internship I         Image: DIMI 3235       Monitoring and Assistance of the Patient         Image: DIMI 3235       Monitoring and Assistance of the Patient         Image: DIMI 3235       Monitoring and Assistance of the Patient         Image: DIMI 3235       Monitoring and Assistance of the Patient         Image: DIMI 3235       Monitoring and Assistance of the Patient         Image: DIMI 3235       Monitoring and Assistance of the Patient         Image: DIMI 3235       Monitoring and Assistance of the Patient         Image: DIMI 3235       Monitoring and Assistance of the Patient         Image: DIMI 3235       Monitoring and Assistance of the Patient         Image: DIMI 3205       Monitoring and Assistance of the Abdomen         Image: DIMI 3200       Sonography II (Ob/Gyn and Abdomen)         Image: DIMI 3202       Sonographic Physics II         Image: DIMI 3208       Obstetrics and Gynecology         Image: DIMI 3210       Clinical Internship II         Image: DIMI 3217       Cross-Sectional Anatomy of the Abdomen and         Senior Year - Summer Semester Courses (7 credits)       Ferm Term Grade	3
Image: Constant of the second seco		3
Image: Contrast Process Proces Process Process ProcesProcess Process Process Process Process Pr		1
	Image: Construct of the Patient         Image: Construct of the Patient <td>2</td>	2
unior Year - Spring Semester Courses (18 credits)         Panned Completed       Earned       Course #       Course Title       Cree         Image: Course display="1">Image: Course display="1">Course Title       Cree         Image: Course display="1">Image: Course display="1">Course Title       Cree         Image: Course display="1">Course display="1">Course Title       Cree         Image: Course display="1">Course display="1">Course Title       Cree         Image: Course display="1">Course display="1">Course Title       Cree         Image: Course display="1">Course Cree       Course display="1"       Cree	Junior Year - Spring Semester Courses (18 credits)         Germ Term Grade         Planned Completed Earned Course # Course Title	1
Term       Grade       Course #       Course Title       Cree         'anned Completed       Earned       DIMI 3107       Medical and Surgical Diseases of the Abdomen       Image: Cree         Image: Completed       DIMI 3200       Sonography II (Ob/Gyn and Abdomen)       Image: Cree       Image: Cree         Image: Completed       DIMI 3208       Obstetrics and Gynecology       Image: Cree       Image: Cree         Image: Completed       DIMI 3217       Cross-Sectional Anatomy of the Abdomen and Pelvis       Image: Cree         Image: Completed       Earned       Course #       Course Title       Cree         Image: Completed <td>Term       Grade         Planned Completed       Earned       Course #       Course Title        </td> <td>1</td>	Term       Grade         Planned Completed       Earned       Course #       Course Title	1
Ferm       Term       Grade         Planned Completed       Earned       Course #       Course Title       Cree         Image Completed       Earned       DIMI 3107       Medical and Surgical Diseases of the Abdomen       Cree         Image Completed       Earned       DIMI 3200       Sonography II (Ob/Gyn and Abdomen)       Course Title       Course Title       Course Title       Course Title       Course Title       Course Title       Cree       Cree       Course Title       Cree       Cree       Course Title       Cree       Cree       Course Title       Cree       Cree       Cree       Cree       Cree       Course Title       Cree	Term       Grade         Planned Completed       Earned       Course #       Course Title           DIMI 3107       Medical and Surgical Diseases of the Abdomen           DIMI 3107       Medical and Surgical Diseases of the Abdomen           DIMI 3200       Sonography II (Ob/Gyn and Abdomen)           DIMI 3202       Sonographic Physics II           DIMI 3208       Obstetrics and Gynecology          DIMI 3210       Clinical Internship II          DIMI 3217       Cross-Sectional Anatomy of the Abdomen and         Senior Year - Summer Semester Courses (7 credits)       Ferm       Grade	
Panned Completed       Earned       Course #       Course Title       Creat         Image:	Planned Completed       Earned       Course #       Course Title          DIMI 3107       Medical and Surgical Diseases of the Abdomen          DIMI 3200       Sonography II (Ob/Gyn and Abdomen)          DIMI 3202       Sonographic Physics II          DIMI 3208       Obstetrics and Gynecology          DIMI 3210       Clinical Internship II          DIMI 3217       Cross-Sectional Anatomy of the Abdomen and         Senior Year - Summer       Semester Courses (7 credits)         Ferm       Term       Grade	
DIMI 3107       Medical and Surgical Diseases of the Abdomen         DIMI 3202       Sonography II (Ob/Gyn and Abdomen)         DIMI 3202       Sonographic Physics II         DIMI 3202       Sonographic Physics II         DIMI 3203       Obstetrics and Gynecology         DIMI 3217       Cross-Sectional Anatomy of the Abdomen and Pelvis         Senior Year - Summer Semester Courses (7 credits)       Cardiology         Perm Term       Grade         Vanned Completed       Earned       Course #         DIMI 4010       Clinical Internship III         DIMI 4010       Clinical Internship III         DIMI 4010       Clinical Principles and Instrumentation         DIMI 4015       Introduction to Medical Statistics         Senior Year - Fall Semester Courses (15 credits)       Care Presentations         Panned Completed       Earned       Course #       Course Title       Cred         Manned Completed       Earned       Course #       Course Title       Cred       Cred<	DIMI 3107       Medical and Surgical Diseases of the Abdomen          DIMI 3200       Sonography II (Ob/Gyn and Abdomen)          DIMI 3202       Sonographic Physics II          DIMI 3208       Obstetrics and Gynecology          DIMI 3210       Clinical Internship II          DIMI 3217       Cross-Sectional Anatomy of the Abdomen and         Senior Year - Summer Semester Courses (7 credits)       Grade	Credits
Image: Constant of the second structure in the	Image: Constraint of the sector of the se	
Image: Construct of the second structure of the	DIMI 3202       Sonographic Physics II          DIMI 3208       Obstetrics and Gynecology          DIMI 3210       Clinical Internship II          DIMI 3217       Cross-Sectional Anatomy of the Abdomen and         Senior Year - Summer Semester Courses (7 credits)       Grade	4
DIMI 3208       Obstritics and Gynecology         DIMI 3210       Clinical Internship II         DIMI 3217       Cross-Sectional Anatomy of the Abdomen and Pelvis         Senior Year - Summer Semester Courses (7 credits)       Ceree         Planned Completed       Earned       Course #       Course Title       Cree         Planned Completed       Earned       Ourse #       Course Title       Cree         DIMI 4010       Clinical Internship III       DIMI 4013       Vascular Principles and Instrumentation         DIMI 4015       Introduction to Medical Statistics       DIMI 4013       Case Presentations         Grade       DIMI 4013       Case Presentations       Cree         Planned Completed       Earned       Course #       Course Title       Cree         Manned Completed       Earned       Course #       Course Title       Cree         DIMI 4016       Cross-Sectional Anatomy of the Thorax and Head       DIMI 4104       Cinical Internship IV       MSCI 4100         Research Methods       DIMI 4210       Clinical Internship IV       MSCI 4100       Research Methods         Planned Completed       Earned       Course #       Course Title       Cree         Planned Completed       Earned       Course #       Course Title	DIMI 3208       Obstetrics and Gynecology           DIMI 3210       Clinical Internship II           DIMI 3217       Cross-Sectional Anatomy of the Abdomen and         Genior Year - Summer Semester Courses (7 credits)       Grade	3
DIMI 3210       Clinical Internship II         Cross-Sectional Anatomy of the Abdomen and Pelvis         Senior Year - Summer Semester Courses (7 credits)         Term Term Grade         Panned Completed         Earned       Course #         OIMI 4009         Cardiology         DIMI 4010         Clinical Internship II         Course #         DIMI 4013         Vascular Principles and Instrumentation         DIMI 4015         Introduction to Medical Statistics         Senior Year - Fall Semester Courses (15 credits)         Ferm Term Grade         Planned Completed         Earned       Course #         Ourse Acourse #       Course Title         Case Presentations         DIMI 4016       Cross-Sectional Anatomy of the Thorax and Head         DIMI 4106       Cross-Sectional Anatomy of the Thorax and Head         DIMI 4101       Clinical Internship IV         MSCI 4100       Research Methods         Senior Year - Spring Semester Courses (15 credits)         Ferm Term Grade       Course #         Course #       Course Title         Creater       DIMI 4100         Chini 4111       Fundamental Principles of Imaging Modalitites	DIMI 3210       Clinical Internship II          DIMI 3217       Cross-Sectional Anatomy of the Abdomen and         Genior Year - Summer Semester Courses (7 credits)       Grade	2
	DIMI 3217       Cross-Sectional Anatomy of the Abdomen and         Senior Year - Summer Semester Courses (7 credits)         Ferm       Term	4
Grade       Course file       Cree         Planned Completed       Earned       Course #       Course Title       Cree	Senior Year - Summer Semester Courses (7 credits) Ferm Term Grade	Pelvis 3
Ferm       Term       Grade         Planned Completed       Earned       Course #       Course Title       Cred         Image: Completed       Image: Course #       Course Title       Cred         Image: Course #       DIMI 4009       Cardiology       Clinical Internship III       Image: Course #       Cred	Ferm Term Grade	
Planned Completed       Earned       Course #       Course Title       Creatiology		
DIMI 4009       Cardiology         DIMI 4010       Clinical Internship III         DIMI 4013       Vascular Principles and Instrumentation         DIMI 4015       Introduction to Medical Statistics         Genior Year – Fall Semester Courses (15 credits)       Introduction to Medical Statistics         Term Grade       Course #       Course Title       Cree         ADMN 3100       Health Care Delivery in the U. S.       DIMI 4035       Case Presentations         DIMI 4035       Case Presentations       DIMI 404       Sonography III (Echocardiography)       DIMI 4106         Cross-Sectional Anatomy of the Thorax and Head       DIMI 4106       Cross-Sectional Anatomy of the Thorax and Head       DIMI 4110         Clinical Internship IV       MSCI 4100       Research Methods       Cree         Maned Completed Earned       Course #       Course Title       Cree         Maned Completed Earned       Course #       Course Title       Cree         Maned Completed Earned       DIMI 4111       Fundamental Principles of Imaging Modalities       DIMI 4202         DIMI 4202       Sonography IV (Pediatric Echocardiography)       DIMI 4203       DIMI 4204       DIMI 4204         DIMI 4213       Introduction to Teaching Methods       DIMI 4213       Introduction to Teaching Methods       DIMI 4214	Planned Completed Earned Course # Course Title	
	1	Credits
DIMI 4013       Vascular Principles and Instrumentation         DIMI 4015       Introduction to Medical Statistics         Senior Year - Fall Semester Courses (15 credits)       Cered         Panned Completed       Earned       Course #       Course Title       Cred         ADMN 3100       Health Care Delivery in the U. S.       DIMI 4035       Case Presentations       Cred         Image: DIMI 4016       Cross-Sectional Anatomy of the Thorax and Head       DIMI 4106       Cross-Sectional Anatomy of the Thorax and Head       Cred         Image: DIMI 4106       Cross-Sectional Anatomy of the Thorax and Head       DIMI 4106       Cross-Sectional Anatomy of the Thorax and Head       DIMI 4106         Image: DIMI 4100       Research Methods       Image: DIMI 4106       Cross-Sectional Anatomy of the Thorax and Head       DIMI 4106         Image: DIMI 4100       Research Methods       Image: DIMI 4106       Cross-Sectional Anatomy of the Thorax and Head       DIMI 4106         Image: Dimit 4100       Research Methods       Image: DIMI 4106       Cross-Sectional Anatomy of the Thorax and Head       Image: DIMI 4106         Image: Dimit 4111       Fundamental Principles of Imaging Modalities       Image: DIMI 4111       Fundamental Principles of Imaging Modalities       Image: DIMI 4202       Image: DIMI 4202       Image: DIMI 4202       Sonography IV (Pediatric Echocardiography)       Ima		2
		3
Senior Year - Fall Semester Courses (15 credits)       Course #       Course Title       Cred		1
Grem       Term       Grade         Planned Completed       Earned       Course #       Course Title       Cree	DIMI 4015 Introduction to Medical Statistics	1
Grem       Term       Grade         Planned Completed       Earned       Course #       Course Title       Cree	Version Verse Fall Consister Comments (15 and 14-)	
Planned Completed       Earned       Course #       Course Title       Cred         ADMN 3100       Health Care Delivery in the U. S.       DIMI 4035       Case Presentations         Image: Dimit 400       Sonography III (Echocardiography)       Image: Dimit 4106       Cross-Sectional Anatomy of the Thorax and Head         Image: Dimit 4106       Cross-Sectional Anatomy of the Thorax and Head       DIMI 4106       Cross-Sectional Anatomy of the Thorax and Head         Image: Dimit 4106       Cross-Sectional Anatomy of the Thorax and Head       DIMI 4106       Cross-Sectional Anatomy of the Thorax and Head         Image: Dimit 4110       Clinical Internship IV       Image: Dimit 4110       Clinical Internship IV         Image: Dimit 4110       Clinical Internship IV       Image: Dimit 4210       Clinical Internship V         Image: Dimit 4210       Clinical Internship V       Image: Dimit 4213       Introduction to Teaching Methods       Image: Dimit 4214         Image: Dimit 4215       Professional Seminar and Administrative Techn       Image: Dimit 4301       Sonography V (Vascular)         Image: Dimit 4301       Sonography V (Vascular)       Image: Dimit 4301       Sonography V (Vascular)       Image: Dimit 4301         Image: Dimit 4301       Sonography V (Vascular)       Image: Dimit 4300       Independent Study       Image: Dimit 4300       Image: Dimit 4300       Image: Dimi		
ADMN 3100       Health Care Delivery in the U. S.         DIMI 4035       Case Presentations         DIMI 4004       Sonography III (Echocardiography)         DIMI 4106       Cross-Sectional Anatomy of the Thorax and Head         DIMI 4100       Cinical Internship IV         MSCI 4100       Research Methods         Genior Year - Spring Semester Courses (15 credits)       Credits)         Ferm Term       Grade         Planned Completed       Earned         Course #       Course Title         Course in DIMI 4111       Fundamental Principles of Imaging Modalities         DIMI 4202       Sonography IV (Pediatric Echocardiography)         DIMI 4210       Clinical Internship V         DIMI 4210       Clinical Internship V         DIMI 4210       Clinical Internship V         DIMI 4213       Introduction to Teaching Methods         DIMI 4214       Research and Independent Study         DIMI 4215       Professional Seminar and Administrative Techn         DIMI 4301       Sonography V (Vascular)         Beginning Core       Taken any semester with program approval         DIMI 4500       Independent Study         Interdisciplinary Course       Taken any semester with program approval         INDI 5012       Brooklyn Free Clin		Cradite
DIMI 4035       Case Presentations         DIMI 4104       Sonography III (Echocardiography)         DIMI 4106       Cross-Sectional Anatomy of the Thorax and Head         DIMI 4106       Cross-Sectional Anatomy of the Thorax and Head         DIMI 4100       Research Methods         Cerm Term       Grade         Planned Completed       Earned         Course #       Course Title         Clinical Internship IV       Creet         DIMI 4110       Fundamental Principles of Imaging Modalities         DIMI 4202       Sonography IV (Pediatric Echocardiography)         DIMI 4210       Clinical Internship V         DIMI 4213       Introduction to Teaching Methods         DIMI 4214       Research and Independent Study         DIMI 4301       Sonography V (Vascular)         Beginning Core       Taken any semester with program approval         DIMI 4500       Independent Study         DIMI 4500       Independent Study		1.5
Image: Second		
	<b>DN</b> (1,410,4 Some granter, III (Esta coording granter)	1 4
	DIMI 4110 Clinical Internship IV	3
Senior Year - Spring Semester Courses (15 credits)         Cerm Term Grade       Course #       Course Title       Cred         Planned Completed Earned       DIMI 4111       Fundamental Principles of Imaging Modalities       Cred	MSCI 4100 Research Methods	2.5
Term       Grade         Planned Completed       Earned       Course #       Course Title       Cred		2.3
Term       Grade         Planned Completed       Earned       Course #       Course Title       Cred	Senior Year - Spring Semester Courses (15 credits)	
Planned Completed       Earned       Course #       Course Title       Cred		
DIMI 4111       Fundamental Principles of Imaging Modalities           DIMI 4202       Sonography IV (Pediatric Echocardiography)           DIMI 4200       Clinical Internship V           DIMI 4213       Introduction to Teaching Methods           DIMI 4213       Introduction to Teaching Methods           DIMI 4215       Professional Seminar and Administrative Techn          DIMI 4301       Sonography V (Vascular)       Z         Beginning Core        Taken any semester with program approval       Z		Credits
Image: Construction of the system       DIMI 4202       Sonography IV (Pediatric Echocardiography)         Image: Construction of the system       DIMI 4200       Clinical Internship V         Image: Construction of the system       DIMI 4213       Introduction to Teaching Methods         Image: Construction of the system       DIMI 4213       Introduction to Teaching Methods         Image: Construction of the system       DIMI 4214       Research and Independent Study         Image: Dimit the system       DIMI 4215       Professional Seminar and Administrative Techn         Image: Dimit the system       DIMI 4301       Sonography V (Vascular)         Beginning Core       Taken any semester with program approval         Image: Dimit the system       DIMI 4500       Independent Study         Image: Dimit the system       Independent Study       DIMI 4500         Independent Study       Independent Study       DIMI 4500         Independent Study       Independent Study       DIMI 4500         Independent Study       Independent Study       DIMI 4500         Interdisciplinary Course       Taken any semester with program approval       INDI 5012         INDI 5012       Brooklyn Free Clinic Experience (Elective)       DIMI 4500	DIMI 4111 Eundamental Principles of Imaging Modalities	2
Image: Section of the section of th		1.5
		3
		2
DIMI 4215       Professional Seminar and Administrative Techn          DIMI 4301       Sonography V (Vascular)       Z         Beginning Core       Taken any semester with program approval       DIMI 4500       Independent Study         nterdisciplinary Course       Taken any semester with program approval       INDI 5012       Brooklyn Free Clinic Experience (Elective)	DIMI 4214 Research and Independent Study	3
DIMI 4301       Sonography V (Vascular)       2         Beginning Core       Taken any semester with program approval       DIMI 4500       Independent Study         Interdisciplinary Course       Taken any semester with program approval       INDI 5012       Brooklyn Free Clinic Experience (Elective)	DIMI 4215 Professional Seminar and Administrative Tech	n 1
DIMI 4500       Independent Study         nterdisciplinary Course       Taken any semester with program approval          INDI 5012       Brooklyn Free Clinic Experience (Elective)		2.5
DIMI 4500       Independent Study           Taken any semester with program approval           INDI 5012       Brooklyn Free Clinic Experience (Elective)		
Image:		
INDI 5012 Brooklyn Free Clinic Experience (Elective)	DIMI 4500 Independent Study	1-3
INDI 5012 Brooklyn Free Clinic Experience (Elective)		
		0
TOTAL CREDITS REOUIRED	INDI 5012 Brooklyn Free Clinic Experience (Elective)	
IUIAL UKEDIIS KEUUIKED		0
	TUTAL CREDITS REQUI	

 Anticipated Date of Graduation (Circle Month & Year):
 May
 August
 December
 2018
 2019
 2020

I acknowledge that the courses listed above are the courses I am required to successfully complete to be awarded the degree of Bachelor of Science in Diagnostic Medical Imaging from the State University of New York Health Science Center at Brooklyn. The academic policies regarding the other components of the degree are published in the most recent SUNY Downstate Medical Center **Student Handbook**, and should be reviewed to ensure my academic success.

## Orientation:

Signature of Student	Date	Signatures of Faculty Advisor	(Date)
Eff. 08/29/16	Original: Office of the Registrar	Copy 1: Graduation Check Sheet / Faculty Advisor	Copy 2: Student