

Program Change Request

Date Submitted: 11/09/18 7:53 am

Viewing: **CERT-OMSR : Oral and Maxillofacial Radiology - Certificate**

Last approved: 04/02/18 4:10 pm

Last edit: 11/13/18 9:24 am

Changes proposed by: kluttman

Catalog Pages Using [Oral and Maxillofacial Radiology - Certificate](#)
this Program

Contact(s)

Name	E-mail	Phone
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Academic level Graduate
 Effective Term 2019-2020
 Department Diagnostic Sciences
 College Dentistry
 Program type Certificate
 Associated Program **Not Applicable**
 With a certificate in Oral and Maxillofacial Radiology

Catalog Program Title
Oral and Maxillofacial Radiology - Certificate

CIP and Fund code 51050300

Rationale for Proposal

Program hours 48

Is this program eligible for financial aid? Yes

Will program hours change (increase/decrease) due to the proposed curriculum changes? **No** ~~Yes~~

Certificate type Degree-dependent

Program delivery mode On-campus

In Workflow

- DIAS Department Head
- Curricular Services Review
- Grad Edu Council Chair
- DN College Dean GR
- GC Preparer
- GC Chair
- Faculty Senate Preparer
- Faculty Senate
- Provost II
- President
- Curricular Services

Approval Path

- 11/09/18 8:24 am
John Wright (john-m-wright): Approved for DIAS Department Head
- 11/14/18 8:27 am
Angel Mario Carrizales (carri1214): Approved for Curricular Services Review
- 11/15/18 1:05 pm
Larry L. Bellinger (larry-l-bellinger): Approved for Grad Edu Council Chair
- 11/15/18 1:08 pm
Larry L. Bellinger (larry-l-bellinger): Approved for DN College Dean GR
- 11/27/18 11:07 am
LaRhesa Johnson (lrjohnson): Approved for GC Preparer
- 12/13/18 4:22 pm
LaRhesa Johnson (lrjohnson): Approved for GC Chair

History

- Mar 13, 2017 by Angel Mario Carrizales (carri1214)
- Apr 21, 2017 by Angel Mario Carrizales (carri1214)
- Apr 2, 2018 by Kim Luttmann (kluttman)

Catalog Program Requirements

Course List

Code	Title	Semester Credit Hours
OBIO 610	Responsible Conduct in Biomedical Research	1.0
OBIO 611	Research Design and Methodology	2.0
OBIO 621	Applied Biostatistics	2.0
OBIO 631	Advanced Craniofacial Development and Craniofacial Anomalies	1.0
OBIO 660	Teaching Skills for Health Professions Educators	1.0
OBIO 672	Head and Neck Anatomy	1.5
OMFP 619	Advanced Oral Pathology	2.0
OMFR 600	Radiation Physics and Biology for Radiology Residents I	0.0
OMFR 601	Radiation Physics and Biology for Radiology Residents II	0.0
OMFR 604	Case Conference I	0.0
OMFR 605	Case Conference II	0.0
OMFR 606	Case Conference III	0.0
OMFR 607	Case Conference IV	0.0
OMFR 608	Case Conference V	0.0
OMFR 609	Advanced Radiology Interpretation in Oral and Maxillofacial Radiology	2.0
OMFR 610	Advanced Imaging Technology in Oral and Maxillofacial Radiology	1.0
OMFR 611	Advanced Oral and Maxillofacial Radiology	1.0
OMFR 612	Clinical Teaching I	0.0
OMFR 613	Clinical Teaching II	0.0
OMFR 614	Clinical Teaching III	0.0
OMFR 615	Clinical Teaching IV	0.0
OMFR 616	Literature Review Journal Club I	0.5
OMFR 617	Literature Review Journal Club II	1.0
OMFR 618	Literature Review Journal Club III	1.0
OMFR 619	Literature Review Journal Club IV	1.0
OMFR 620	Literature Review Journal Club V	1.0
OMFR 621	Literature Review Journal Club VI	1.0
OMFR 622	Clinical Oral and Maxillofacial Radiology Service I	2.0
OMFR 623	Clinical Oral and Maxillofacial Radiology Service II	2.0
OMFR 624	Clinical Oral and Maxillofacial Radiology Service III	2.0
OMFR 625	Clinical Oral and Maxillofacial Radiology Service IV	3.0
OMFR 626	Clinical Oral and Maxillofacial Radiology Service V	3.5
OMFR 627	Clinical Oral and Maxillofacial Radiology Service VI	4.0
OMFR 628	Medical Clinical Radiology Service I	1.0
OMFR 629	Medical Clinical Radiology Service II	3.5
OMFR 630	Medical Clinical Radiology Service III	4.0
OMFS 625	Physical Diagnosis and Internal Medicine	1.0
ORTH 613	Advanced Cephalometrics	1.0
ORTH 644	Introduction to Cephalometrics (Advanced Cephalometrics)	1.0
Total Semester Credit Hours		48

Must complete 24 months of residency, total credit hours specified, any non-credit courses specified, and be approved by the Promotions Committee for this certificate to be awarded. In addition to didactic and seminar courses, the student will participate in the Oral and Maxillofacial Radiology clinical service at the College of Dentistry, as well as the Medical Radiology Clinical Service at Baylor University Medical Center at Dallas.

In accordance with Student Rule 10.4.1, grades of S or U may be assigned in certain officially designated certificate courses.

Additional Requirements

Additional information

Required Proposal Forms

- [Degree Evaluation - CARS - Program Change - September 2017 - Oral Radiology.pdf](#)
- [THECB Request to Change Semester Credit Hours - Oral Radiology - August 2017 v1.docx](#)
- [CERT-OMSR-MKY approval \[FS_25_067\].pdf](#)
- [CERT-OMSR THECB paperwork Submission 2018Jan08.pdf](#)
- [THECB Approval 20397_SCH OMR and Endodontics 2018March14.pdf](#)
- [OMR_Endodontics distribution 2018March22.pdf](#)
- [TAMU_HSC Prog Inventories Endodontics_OMR Certs 2018March22.pdf](#)
- [Oral Radiology Degree Evaluation for Program Update - Fall 2019.pdf](#)

Reviewer Comments

[Print](#)

Detail Requirements

Kim Luttmann
Nov 05, 2018 02:05 pm

Viewing: Degree Evaluation (DEGEVAL, , Email)
Change Student

Information for Degree Evaluation

This is NOT an official evaluation.

Print Instructions

Program Evaluation

Oral and Maxillofacial Radiology

Requirements: Must complete 24 months of residency, a total of 48 credit hours, specified non credit required courses, and be approved by the Promotions Committee for this certificate to be awarded.

Limitation No more than 50% of courses required for the degree plan can be taken as Distance Education Courses for non-distance degree programs.

Program :	Cert-Oral & Maxill Rad	Catalog Term :	Spring 2019 - College Station
Campus :	College Station	Evaluation Term :	Fall 2018 - College Station
College :	Dentistry	Expected Graduation Date :	
Degree :	GR Certificate	Request Number :	5
Level :	Graduate	Results as of :	Nov 05, 2018
Majors :	Oral & Maxillofacial Radiology	Minors :	
Departments :	Diagnostic Sciences	Concentrations :	

OBIO 660 - 1.0
 * ORTH 613 - 1.0
 ORTH 644 - 1.0
 These are on the D.P. in CARS, but don't show up here. They remain the same.

	Met	Credits	Used	Courses	Used
		Required	Required	Required	Required
Total Required :	No	48.000	0.000		0
Program GPA :	No	3.00	.00		
Overall GPA :	Yes	.00	.00		
Other Course Information					
Transfer :			0.000		0

This is NOT an official evaluation.

Area : Courses Counting in GPR - Not Met

Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course	Title	Attribute	Credits	Grade	Source
No		A.	Additional Unused Courses													

Total Credits and GPA 0.000 .00

unofficial evaluation

Area CT - Oral & Max Radiology (48.000 credits) - Not Met

Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course	Title	Attribute	Credits	Grade	Source
No		A.	Oral & Max Radiology 48hrs				1.0 of each									

Take the following courses: 0.5hrs of each OMFR 616; OMFR 610, 611, 617, 618, 619, 620, 621, 628; 1.5hrs each of OBIO 672; 2hrs OBIO 611, 621; OMFP 619; OMFR 609, 622; 3hrs each of OMFR 625; 3.5hrs of each OMFR 626, 629; 4hrs of OMFR 627, 630;

Total Credits and GPA 0.000 .00

unofficial evaluation

Area : Non-Credit Requirement (11 courses) - Not Met

Met	Condition	Rule	Subject	Attribute	Low	High	Required Credits	Required Courses	Term	Subject	Course	Title	Attribute	Credits	Grade	Source
No		A.	Non-Credit Rqmt 11 Courses													

Complete the following courses: One section of each OMFR 600, 601, 604, 605, 606, 607, 608, 612, 613, 614, 615.

Total Credits and GPA 0.000 .00

unofficial evaluation

Back to Display Options

Add: 1.0 OBIO 610, OBIO 631, OMFS 625

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Change: OMFR 623 to 2.0
OMFR 624 to 2.0