

## فرم طرح درس

گروه آموزشي: مقطع و رشته تحصیلی: دانشكده:

> تعداد واحد: Occlusion نام درس: نوع واحد:

پیش نیاز: مکان برگزاری:

زمان برگزاری کلاس:

تعداد دانشجويان:

مدرس و مسئول درس:

دستيار تدريس:

تاریخ ارائه درس:

مدت زمان جلسه كلاس:

## عنوان درس:

	شيوه ارزشيابي			1.1			
درصد	تکوینی <sup>۳</sup> و پایانی <sup>۴</sup>	ابزار و وسایل آموزشی	روش تدریس	ارزیاب <i>ی</i> اَغازین <sup>۲</sup>	اهداف ویژه رفتاری <sup>۱</sup>	اهداف جزئي	شماره جلسه
	Formative :Assessment In- class quizzes or polling questions	PowerPoint presentation with diagrams, occlusal schemes, .and Dawson's models	Lecture: With visual aids to explain concepts such as envelope of function,		:Students will be able to  Define key  concepts such as incisal	By the end of this lesson, students will be :able to	

۱. براساس سه حیطه اهداف آموزشی: شناختی، عاطفی، روان- حرکتی

۲. دانستهها و پیش آمادگیهای ورود به درس جدید

 $<sup>^{7}</sup>$ . هر نوع ارزشیابی که در طول ترم از عملکرد دانشجویان انجام می گیرد.

f . هر نوع ارزشیابی که در پایان ترم از عملکرد دانشجویان انجام می گیرد.

using tools like	Dawson •	anterior guidance	guidance, canine guidance,	•
Kahoot or	occlusal models (if available)	angle, esthetic	.and functional envelope	Define
.Mentimeter	or simulation videos	.zones	Differentiate •	anterior
•	Smile •	•	between healthy and	guidance and its
Group	design software screenshots	Clinical	.pathologic anterior guidance	role in occlusion
activity evaluation:	or digital mock-ups (e.g.,	Case	•	•
Reviewing	.Digital Smile Design)	Presentations:	Demonstrate	Explain
before/after smile	Anterior •	Real-world	understanding of how anterior	the relationship
.design cases	guidance tracing tools or	examples to relate	guidance affects posterior	between
•	articulator demonstrations (if	.theory to practice	occlusion through case	anterior
Instructor	.available)	•	.examples	guidance and
observation of	Case •	Video	Evaluate •	posterior
engagement during	photographs and radiographs	Demonstration:	smile esthetics based on	.disclusion
discussion and case	demonstrating correct and	Short clips	functional design principles	• Describ
.analysis	.faulty anterior guidance	showing anterior guidance in action	(e.g., incisal edge position,	e the principles
_	•	and smile design	.tooth display, lip dynamics)	of functional
Summative	Whiteboard/Flipchar	.planning	Integrate •	.smile design
:Assessment	t for drawing occlusal	.piaiiiiig	anterior guidance and esthetic	.simic ucsign
•	schemes and smile design	Small	principles into comprehensive	Identify
Written	.lines	Group Discussions:	.treatment planning	esthetic and
Test: Short-answer		Students analyze		functional
and MCQ questions covering theoretical		smile designs and		parameters
.concepts		anterior		involved in
.concepts		restorations in		anterior
Case-Based		.peers or cases		.restorations
Essay: Students		•		•
propose a treatment		Interactiv		Apply
plan based on		e Q&A: To		concepts of
occlusal analysis and		reinforce clinical		anterior
esthetic goals.		reasoning and		guidance in
•		clarify difficult		treatment
OSCE/Clinica		.concepts		planning and
I Skill Evaluation:				occlusal .rehabilitation
(Optional) Articulator				.renabilitation
mounting or anterior				
guidance analysis.				

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