

シラバス参照 / 授業情報参照

## 授業情報

別の条件でシラバスを参照する

Course Description	
<b>Course No.</b>	076051
<b>Course Title</b>	Endodontology and Endodontics
<b>Instructor (Affiliation)</b>	TAKASHIBA Shogo (07:Dental School)
<b>Term</b>	2017 4th Term
<b>Day / Period</b>	Thu4
<b>Number of credits</b>	0.5
<b>Classroom</b>	Lecture & Instruction Rooms #1
<b>Numbering Code</b>	NDGD0DEDZ4004N
<b>Page for print</b>	<a href="https://gs.okayama-u.ac.jp/campusweb/campussquare.do?_flowId=SYW4101101-flow&amp;nendo=2017&amp;shozoku=07&amp;jikanwari=6051&amp;sylocale=en_US">https://gs.okayama-u.ac.jp/campusweb/campussquare.do?_flowId=SYW4101101-flow&amp;nendo=2017&amp;shozoku=07&amp;jikanwari=6051&amp;sylocale=en_US</a>
<b>Classification</b>	Professional Subjects
<b>Target students</b>	4
<b>Required / elective</b>	Required course
<b>Contact information</b>	Phone: 81-86-235-6675 Facsimile: 81-86-235-6679 E-mail: stakashi@okayama-u.ac.jp
<b>Office hours</b>	17:00 - 18:30 on Tuesday, 8:30 - 10:00 on Thursday (at Department of Pathophysiology - Periodontal Science on the 7th floor at the Dental School Building) Most favorite way is e-mail. Use your official mail address to be recognized. Regarding to each lecture, send your e-mail to each lecturer, including me in cc.
<b>Original item</b>	
<b>Language</b>	Japanese
	This is originally for the undergraduate students at Dental School.
<b>Course description</b>	This lecture reviews the basic biological knowledge of dental pulp diseases or chronic periapical periodontitis. In addition, we teach pathoetiology, diagnosis, treatment and prevention of endodontic diseases.
<b>Objectives</b>	GIO: We ask for students to acquire clinical knowledge of Endodontology and Endodontics, how to diagnose and treat the patients with dental pulp diseases or chronic periapical periodontitis. Students need to learn and understand, 1) pathology and pathoetiology, 2) examinations, 3) diagnosis, 4) treatments, 5) preventio in Endodontology and Endodontics.
<b>Goals</b>	SBOs: 1. Explainable the pathology of endodontic diseases in sights of host and parasite balance. 2. Explainable the mechanisms of disease progressing or healing at periapical legions. 3. Explainable the anatomical properties of each tooth root. 4. Explainable clinical properties of endodontic diseases. 5. Explainable the methods of examination, diagnosis, treatments for endodontic diseases. 6. Explainable endodontic instruments. 7. Be able to diagnose endodontic diseases using clinical symptoms and X-ray images. 8. Be able to make treatment plans according to the diagnosis of endodontic diseases. 9. Be able to do endodontic treatments according to the diagnosis of endodontic diseases in each clinical case.
	No. Date Subject Content Professor

<b>Lesson plans</b>	1 December 7 Diagnosis of pulpal and periapical diseases History, infectious disease and inflammation Prof. Shogo Takashiba
	2 December 14 Treatment of pulpal and periapical diseases Relation to periodontal/oral medicine Prof. Shogo Takashiba
	3 December 21 Healing of pulpal and periapical diseases Host responses and healing Assist. Prof. Hiroya Kobayashi
	4 January 11 Treatment based on diagnosis Turning point Senior Assist. Prof. Tadashi Yamamoto
	5 January 18 Treatment of pulpal and periapical diseases #1 Necessity of anatomical consideration Senior Assist. Prof. Kazuhiro Omori
	6 January 25 treatment of pulpal and periapical diseases #2 endo-perio lesion, tooth plantation, replantation, traumatism Assist. Prof. Takashi Ebinuma
	7 February 1 treatment of pulpal and periapical diseases #3 Surgical and non-surgical treatment Assist. Prof. Takashi Ebinuma
	8 February 8 Examination Prof. Shogo Takashiba

<b>Information regarding preparation, review and related subjects including assessment description</b>	You should have sense/motivation for improve yourself by studying even though you do not have preliminary knowledge.
<b>Teaching style</b>	Printed materials (handouts), slides, videos, internet will be used at lecturer's demand.
<b>Equipment used</b>	
<b>Textbook</b>	We will introduce the textbook during the lecture. 1. Handout-Pulp biology & Endodontology ( <a href="http://www.cc.okayama-u.ac.jp/~perio/bind2/cn11/pg60.html">http://www.cc.okayama-u.ac.jp/~perio/bind2/cn11/pg60.html</a> )
<b>Reference books</b>	We will dictate during the lecture, and distribute the brochures. We recommend searching references using library and internet appropriately.
<b>Academic assessment</b>	It is mandatory to submit report on each lecture. Written examination is mandatory.  Evaluated by each lecturer on the basis of participation (10%), report (30%), and examination (60%).
<b>Relation to research activity</b>	In this course, professor will present their research results for undergraduate students with socially accepted words and phases as "showtime".
<b>Prerequisites</b>	Ability and motivation of self-learning Ability to obtain something new and suitable information by yourself Ability of logical statement to explain what you think to others at different generation
<b>Open to other faculties</b>	No
<b>Part of Teacher Training Program</b>	Not applicable
<b>Relation to JABEE</b>	Not related
<b>Other comments</b>	This lecture has a translational role between basic and clinic to understand subsequent lectures, "Endodontology and Endodontics".

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