Diploma average calculation Curriculum 9002AK_N_2013

In determining the diploma average, every one of the required examinations and comprehensive examinations, the thesis, and each part of the final (State Board) examination equally influence the final grade.

Calculation method for the diploma average: XD = Xn + D + I + Sz + Gy

Where XD = diploma average,

Xn = the sum of the grades given to examinations and comprehensive examinations,

D = the grade awarded to the thesis,

I = the grade awarded to the written part (test) of the examination,

Sz = the grade awarded to the oral part of the patient examination,

Gy = the grade awarded to the practical part of the patient examination,

n = the number of examinations and comprehensive examinations prescribed.

The evaluation of the diploma:

Summa cum laude 4.51 – 5.00 Cum laude 3.51 – 4.50 Rite 2.00 – 3.50

C 1 · · · · 1 · · · · · · · · · · · · ·	1	4.4 4 1	(1 1 () () () () () ()
Nithiacts and ing with a c	amarahansiya ayaminatidi	n counting towards	the evaluation of the Diploma:
Bublects chang with a c		i counting towards	the evaluation of the Diploma.

FOG-MA015: Anatomy for Dental Students III.

FOG-MA033: Biochemistry II.

FOG-MA043: Physiology for Dental Students II.

FOG-MA471: Preclinical Course of Prosthodontics and Gnatology

FOG-MA373: Preclinical Course of Operative Dentistry III.

FOG-MA881: Periodontology

FOG-MA861: Prostodontics and Implantology

FOG-MA871: Operative Dentistry and Endodontics

FOG-MA891: Orthodontics and Pediatric Dentistry

FOG-MA901: Oral Surgery

Examinations and preliminary examinations counting towards the evaluation of the Diploma:

FOG-MAIl3: Biology for Dental Students II.

FOG-MA083: Physics for Dental Students II.

FOG-MA103: Chemistry for Dental Students II.

FOG-MA151: Oral Biology

FOG-MAl31: Ethics in Medicine

FOG-MA121: Medical Psychology

FOG-MA341: Microbiology and Immunology

FOG-MA421: Public Health

FOG-MA301: General and Dental Radiology

FOG-MA313: Pharmacology II.

FOG-MA323: Pathophysiology II.

FOG-MA333: Oral Pathology

FOG-MA381: Preclinical Course of Oral Surgery

FOG-MA431: Infection Control in Dentistry		
FOG-MA511: Dermatology		
FOG-MA521: Neurology		
FOG-MA501: Internal Medicine II.		
F0G-MA541 :Surgery		
FOG-MA773: Oral Medicine II.		
FOG-MA831: Preventive Dentistry		
FOG-MA571: Oto-Rhino-Laryngology		
FOG-MA591: Pediatrics		
FOG-MA601: Ophthalmology		
FOG-MA581: Forensic Medicine in Dentistry		
Thesis		
State Board Examination: Written test		
State Board Examination: Oral examination		
State Board Examination: Patient Examination		