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She currently teaches undergraduate, graduate and doctoral level courses (Paediatric Dentistry; Dental Radiology; Contemporary Dental Materials; Aesthetic Restorative Procedures; Preventive Dentistry).

Her research interests include synthesis and characterization of glass-ionomer cements dental restoratives, laser application in dentistry, tooth-bleaching procedures, enamel de/remineralization.

She has participated in three international projects: "Biocompatibility of glass-ionomer cements", "Effects of incorporation of bioactive glass into glass-ionomer cements" and "Incorporation of TiO<sub>2</sub>, ZrO<sub>2</sub> and Al<sub>2</sub>O<sub>3</sub> nanoparticles into glass ionomer cements".

She has published more than 80 papers and conference proceedings and has been active in organization and participation in national and international conferences and workshops. Prof. Gjorgievska is an author of 2 monographs and co-author of 3 monographs and textbooks.

Since 2010 she is a President of the Macedonian Association of Pediatric Dentistry.

She is a member of the Macedonian Dental Society; FDI (International Dental Association), IAPD (International Association of Paediatric Dentistry) and UKSB (UK Society of Biomaterials).

She received an Award for best student at the University in 1997.