Curriculum vitae



Dr Chandira Gunasena,

BDS (Hons),

Department of Oral Medicine and Periodontology,

Faculty of Dental Sciences,

University of Peradeniya.

Personal details

Surname – Gunasena

First Name – Chandira

Age - 33 years

Address - 4/78, Thalakotuwa Gardens, Colombo 5

Date of birth – 1993.07.30

Gender – Male.

Citizenship – Sri Lankan

Contact Number - +940776120616

E-mail – Chandirag@dental.pdn.ac.lk

Google Scholar profile-

https://scholar.google.com/citations?hl=en&user=_fVo9h8AAAAJ&view_op=list_works&sortby=pubdate

Research gate profile -

https://www.researchgate.net/profile/Chandira-Gunasena-2

Academic qualifications.

Undergraduate education (2014-2017)

University – University of Peradeniya.

Faculty - Faculty of Dental Sciences.

Degree Completed –

Bachelor of Dental Surgery. (Honours)

- 1st year - 2nd upper class
- 2nd year - 1st class. Distinctions in Microbiology & General medicine
- BDS Part 1(3rd year) – Passed with a Distinction in Dental materials.
- BDS Part 2 (Final year) - Passed with a 2nd upper class, Distinctions for Oral pathology.

- Oral Pathology Open Day 2017 - Gold medal - For Case report highlighting the significance of multi-disciplinary involvement in the early detection of Secondary Sjogren's syndrome.

Master of Philosophy (Reading)

- Postgraduate Institute of Sciences, University of Peradeniya, Sri Lanka.
- Topic: **The cariogenic potential of *Candida* and *Candida- Streptococcus mutans* interaction in the pathogenesis of dental caries.**

Skills

General Dentistry

Oral medicine and radiology

Microbiology,

Molecular biology

Bioinformatics

Professional registration status.

Registered in the Sri Lanka Medical Council to practice Dental Surgery in Sri Lanka.

SLMC registration number – 3233.

Work Experience

1. Lecturer at the Department of Oral medicine and Periodontology, Faculty of Dental Sciences, university of Peradeniya,

   2020 .05.18 - till present.

   Teaching Experience

•Conducting focus group discussions for BDS Students in Year 2 and 3.

• Furthermore, I have completed a 3-month Certificate Course in Teaching in Higher Education conducted by the Staff Development Centre, University of Peradeniya.

• BDS Exam Invigilator.

Positions held in the faculty.

- Member, Faculty Safety Committee
- Member, Faculty Environmental Committee
- Member, Faculty Rag prevention Committee.
- Member of Curriculum revision committee,

2. Intern House officer in Orthondontics at Orthodontics unit, Lady ridgeway Children's hospital, Colombo from January 1st 2020 to May 17th 2020

   This unit was headed by a Consultant Orthodontist, Dr. Sriyani Basnayake (BDS, MS - Orthodontics) and received patients from the from the Western Province of Sri Lanka. My duties included taking case histories, performing orthodontic clinical assessments and cephalometric analysis. I also delivered functional and removable orthodontic appliances. Also, basic maintenance of follow up fixed orthodontic cases.

3. Intern House officer in Restorative Dentistry at Institute of Oral Health, Maharagama from October 1st 2019 and December 31st 2019.

   This unit was headed by a Consultant in Restorative Dentistry, Dr Sonali Rananthunga (BDS, MD - Restorative Dentistry) and received patients from the Colombo District of the Western Province of Sri Lanka. My duties included taking case histories and performing restorative dental procedures. These included restorations, root canal treatments, bleaching and management of dental trauma.

4. Intern House officer in Maxillofacial surgery at OMF unit A , Dental institute , National hospital , Sri lanka. From April 1st 2019 to September 30th 2019.

This unit was headed by a Consultant Oral and Maxillofacial Surgeon, Dr. Gamini Navarathne and Dr Ananda Rathnayake (BDS, MS - OMF Surgery) and received patients from the Western Province of Sri Lanka. My duties included managing the Oral and Maxillofacial Surgery ward and clinic that treats patients with maxillofacial trauma, oral cancer, congenital anomalies of the face and mouth and dentoalveolar problems. I performed minor oral surgical procedures including third molar surgery, oral biopsies, suturing and wound management of orofacial wounds and splinting of alveolar fractures and mobile teeth. I also assisted the Consultant in major surgeries performed under general anaesthesia.

5. Worked as Temporary lecturer at Department of Oral Medicine and Periodontology from January 3rd, 2018, till April 1st 2019.
Worked under Prof. R.D Jayasinghe and Dr P.V.K.S Hettiarachchi.
Skills gained during the period.

- Taking all forms of Dental radiographs (Intra oral Periapical, Upper and lower standard, Bite wing, Digital panoramic tomography, lateral cephalogram) and Cone beam computer tomography. (Certified by the Sri Lanka Atomic Energy Regulatory Council)
- Interpretation of Dental radiography.
- Performing Intra oral and extra oral biopsy for histopathological investigations.
- Sialography.
- Laser biopsy of intra oral lesions.

Professional Profile.

Highly motivated and confident dental graduate with a capacity of keen self-motivated learning.

Research Interests.

- Oral Microbiology.
- Microbiology of Dental Caries.
- Clinical Dentistry.

Research publications

Total Citations – 42

H index - 3

I10 index - 1

https://scholar.google.com/citations?user=_fVo9h8AAAAJ&hl=en

Published abstracts.

2026

- In vitro anti-*Candida* activity of *Vateria copallifera* stem bark extract. S. Jayaweera, M.R.D.M. Senanayake , C. Gunasena, S Seneweera, J.A.M.S Jayatilake.
- Assessment of Prevalence, Species and Genotypic diversity of Oral *Candida* associated with dental caries biofilm C. Gunasena, O.W Amarasinghe, M.P Paranagama, S. S. De.S Jagoda , J.A.M.S Jayatilake.

2025

- Oral Carriage And Virulence Enzyme Production of *Candida* Species Isolated From Children With and Without Dental Caries. C Gunasena, MRDM Senanayake, G.J Panagoda, JAMS Jayatilake. IPURSE 2025. Sri Lanka.

- In Vitro Antimicrobial Activity Of Hypochlorous Acid (Hocl) On Some Selected *Candida* Species and Oral Microflora. WMPSK Wijekoon, JAMS Jayatilake, C Gunasena, DN Giguruwa, MRDM Senanayake, HSK Weerasekera . IPURSE 2025. Sri Lanka.

2024

Chandira Gunasena, G.J Panagoda, J.A.M.S Jayatilake. Prevalence of Candida species Isolated from the Oral Cavities of Healthy Sri Lanka Child Cohort. IPURSE 2024. Sri Lanka.

2023

- **Chandira Gunasena,** Kalani Hettiarachchi, M Rathnayake, **Ruwan Jayasinghe.** Effect of Haematinics on Patients Diagnosed with Symptomatic Oral Submucous Fibrosis. September 2023.Conference: Proceedings of Peradeniya University International Research Sessions 2023, Sri Lanka, Vol. 24, 20 th & 21st September 2023. At: University of Peradeniya. https://www.researchgate.net/publication/376184195_Effect_of_Haematinics_on_Patients_Diagnosed_with_Symptomatic_Oral_Submucous_Fibrosis
- **Chandira Gunasena. Parackrama Karunathilake, Sahani Anupama, Premathilake Pgtk , Kalpana Subasinghe, Ruwan Jayasinghe, Udaya Ralapanawa.** Orofacial manifestations of anti-hypertensive therapy: A case control study based in Sri Lanka. August 2023. Conference: 9th International Summer Exchange Programme 2023, Tokyo Medical and Dental, University.At: Tokyo Medical and Dental University, Tokyo , Japan. https://www.researchgate.net/publication/376184357_Orofacial_manifestations_of_anti-hypertensive_therapy_A_case_control_study_based_in_Sri_Lanka
- **Chandira Gunasena. Parackrama Karunathilake, Sahani Anupama, Premathilake Pgtk , Kalpana Subasinghe, Ruwan Jayasinghe, Udaya Ralapanawa.** ORAL MANIFESTATIONS OF ANTI-HYPERTENSIVE THERAPY: A CROSS SECTIONAL STUDY BASED IN SRI LANKA. February 2023. Conference: 45th Kandy Society of Medicine , Annual Academic Sessions 2023 .At: Hotel Grand Kandiyan . Kandy. https://www.researchgate.net/publication/376184448_ORAL_MANIFESTATIONS_OF_ANTI HYPERTENSIVE_THERAPY_A_CROSS_SECTIONAL_STUDY_BASED_IN_SRI_LANKA

2022

- R.M Sumudu Himesha B Medawala , P.W.S.T Premarathne , Chandira Gunasena , Kanchana Kapugama. Accidental finding of an accessory mental nerve during

mandibular fracture reduction. October 2022.Conference: Annual Academic Sessions of Kandy Branch of Sri Lanka Dental Association 2022. At: Kandy, Sri Lanka.https://www.researchgate.net/publication/364284040_Accidental_finding_of_an_accessory_mental_nerve_during_mandibular_fracture_reduction

- Chandira Gunasena , Wikum Roshan Bandara , Kalani Hettiarachchi , Ruwan Jayasinghe. AN AUDIT TO ASSESS THE COMPLETENESS OF DENTAL RADIOLOGY REQUEST FORMS FOR CONE-BEAM COMPUTED TOMOGRAPHY SCANS IN THE DENTAL TEACHING HOSPITAL, PERADENIYA. Conference: 44th annual sessions of Kandy Society of Medicine 2022, Sri Lanka https://www.researchgate.net/publication/359920000_AN_AUDIT_TO_ASSESS_THE_COMPLETENESS_OF_DENTAL_RADIOLOGY_REQUEST_FORMS_FOR_CONE-BEAM_COMPUTED_TOMOGRAPHY_SCANS_IN_THE_DENTAL_TEACHING_HOSPITAL_PERADENIYA.

- Chandira Gunasena, Irosha Perera, Sakuntha Rathnapriya, R.M Sumudu Himesha B Medawala ,Nadeena S.S Jayasuriya. COVID-19 induced dental practice modifications could make some dentists optimistic: a public health concern of emerging importance? Conference: iPURSE 2022, Sri Lanka.https://www.researchgate.net/publication/356554782_COVID-19_induced_dental_practice_modifications_could_make_some_dentists_optimistic_a_public_health_concern_of_emerging_importance

2021

- Wikum Roshan Bandara, Chandira Gunasena , Prabath Gunathissa, Ruwan Jayasinghe, Low Dose Image Enhancement Using Autoencoders. Conference: iPURSE(University International Research Sessions) 2021: University of Peradeniya, Srilanka. Volume: Vol. 23. https://www.researchgate.net/publication/357252206_Low_Dose_Image_Enhancement_Using_Autoencoders

- R.M Sumudu Himesha B Medawala,Chandira Gunasena, kalani Hettiarachchi, Ruwan Jayasinghe. Evaluation of the interpretational skill of dental panoramic radiographs among dental specialists, postgraduate trainees, undergraduates, and general dental practitioners in Sri Lanka. November 2021. Conference: iPURSE 2021. At: Peradeniya, Sri Lanka. https://www.researchgate.net/publication/356554781_Evaluation_of_the_interpretational_skill_of_dental_panoramic_radiographs_among_dental_specialists_postgraduate_trainees_undergraduates_and_general_dental_practitioners_in_Sri_Lanka

- Kanisha Gimhani Handapangoda, R.M.S.D.K Ranathunga , Chandira Gunasena. Management of Non-healing Periapical Pathologies through Surgical Endodontics in Maxillary Anterior Teeth -A Case Series Abstract No -PP0014. May 2021.Conference: 42nd Asia Pacific Dental Congress, 2021. https://www.researchgate.net/publication/364437449_Management_of_Non-

healing_Periapical_Pathologies_through_Surgical_Endodontics_in_Maxillary_Anterior_Teeth_-A_Case_Series_Abstract_No_-PP0014

2019

- Chandira Gunasena , Ruwan Jayasinghe, Kalani Hettiarachi , Lakshika Nawarathne , V.S.N Vithanarachchi , Chandima Weerasekara. Radiological evaluation of Impacted maxillary canines through cone beam bomputer tomography (CBCT) images of patients attending the Dental Teaching Hospital Peradeniya. Published in SLDA Kandy sessions 2019. https://www.researchgate.net/publication/343880724_Radiological_evaluation_of_impacted_maxillary_canines_through_Cone_Beam_Computed_Tomography_CBCT_images_of_patients_attending_the_Dental_teaching_hospital_of_Peradeniya

2018

- Chandira Gunasena, Kalani Hettiarachchi, Ruwan Jayasinghe Evaluation of the impact of recurrent aphthous stromatits and its treatment on the Oral Health quality of life. Published on the symposium for the Ministry of health research proposal competition (MORCC) in August 2018. https://www.researchgate.net/publication/343880002_Evaluation_of_the_impact_of_recurrent_aphthous_stromatitis_and_its_treatment_on_the_oral_health_related_quality_of_life
- Chandira Gunasena, Kalani Hettiarachchi, Ruwan Jayasinghe. Effects of Hematinic on the symptoms in patients with oral sub mucous fibrosis. Published on the symposium for the Ministry of health research proposal competition (MORCC) in August 2018. https://www.researchgate.net/publication/343878299_Effects_of_haematinics_on_the_symptoms_in_patients_with_Oral_Submucous_Fibrosis

- Chandira Gunasena, Kalani Hettiarachchi, Ruwan Jayasinghe, Premali R Jayasooriya. A Case report named JUVENILE PEMPHIGUS VULGARIS AS A DIFFERENTIAL DIAGNOSIS FOR CHRONIC GENERALIZED ORAL ULCERATION IN AN ADOLESCENT. – A CASE REPORT AND A BRIEF REVIEW OF LITERATURE published in SLDA Kandy sessions in January 2018. https://www.researchgate.net/publication/343879339_Juvenile_Pemphigus_Vulgaris_as_a_differential_diagnosis_for_chronic_generalized_oral_ulceration_in_an_adolescent_A_case_report_and_a_brief_review_of_literature

Published material.

Case Reports

2021

- Chandira Gunasena, M.A.S.W Madurappperuma, Sahani Anupama, Kalani Hettiarachchi, Ruwan Jayasinghe. Bifurcation of the mandibular canal- radiological appreciation of a rare anatomical variation - report of 3 cases and review of the literature. https://www.researchgate.net/publication/355040124_Bifurcation_of_the_mandibular_canal-_radiological_appreciation_of_a_rare_anatomical_variation_-_report_of_3_cases_and_review_of_the_literature
- Chandira Gunasena , Gamini Navarathne, Ananda Rathnayake , Chandima Weerasinghe. Case Report of Idiopathic Sialectasis of Stensen\'s Duct and Literature Review. https://www.researchgate.net/publication/351786926_Case_Report_of_Idiopathic_Sialectasis_of_Stensen's_Duct_and_Literature_Review

2018

- Chandira Gunasena, Kalani Hettiarachchi, Ruwan Jayasinghe. A Rare Presentation of bilateral Tonsillolith – A case report and review of literature – Sri lanka Dental journal 2018 (Volume 48; Issue 2). . reference number SLDJ/2018/02/50 https://www.researchgate.net/publication/330496810_A_rare_presentation_of_bilateral_Tonsilloliths-A_case_report_and_a_review_of_literature
- Kalani Shihanika Hettiarachchi, Chandira Gunasena, Ruwan Duminda Jayasinghe, PR Jayasooriya Juvenile Pemphigus Vulgaris As A Differential Diagnosis for Chronic Generalized Oral Ulceration in an Adolescent – A Case Report and A Review Of Literature . International Journal of Experimental Dental Science. Manuscript Number - JPJ383260818JED.

https://www.researchgate.net/publication/334668323_Juvenile_Pemphigus_Vulgaris_as_a_Differential_Diagnosis_for_Chronic_Generalized_Oral_Ulceration_in_an_Adolescent_A_Case_Report_and_a_Review_of_Literature

Letter to the editor.

2021

- Chandira Gunasena, Kalani Hettiarachchi, Ruwan Jayasinghe .Radiological illusion at first sight: a case highlighting the importance of clinical correlation in radiographic interpretation. https://www.researchgate.net/publication/356788554_Letters_to_the_Editor_-_Radiological_illusion_at_first_sight_a_case_highlighting_the_importance_of_clinical_correlation_in_radiographic_interpretation

Original research (published)

2026

Cone-beam CT evaluation of palato-gingival grooves and associated periodontal bone loss in maxillary anterior teeth: Evidence from a Sri Lankan cohort. January 2026. Ceylon Journal of Science. DOI: 10.4038/cjs.v55i1.9282.

2025

Multimodal AI and Large Language Models for Orthopantomography Radiology Report Generation and Q&A. 2025. MDPI Applied systems innovations. Chirath Dasanayaka, Kanishka Dandeniya, Maheshi B. Dissanayake, Chandira Gunasena, Ruwan Jayasinghe. DOI: 10.3390/asi8020039

2024

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2023

Characteristics of patients presenting with primary oral cavity malignancies to the Tertiary dental Teaching Hospital, Peradeniya, Sri Lanka. December 2023. Sri Lanka Journal of Medicine

Sri Lanka Journal of Medicine. . Janaka Wijesingha, Chandira Gunasena, Ajith Manjula Attygalla, Nadisha Piyarathne. DOI: 10.4038/sljm.v32i2.461

2022

- Irosha Perera, Chandira Gunasena, Sakuntha Rathnapriya, Madhubashini Dayabandara, Ajith Manjula Attygalla,Parakrama Wijekoon ,Kanchana Kapugama , Nadeena S .S Jayasuriya, R.M Sumudu B Medawala. Perceived Satisfaction of Patients and Related Factors for Oral Surgery Student Dental Clinic: Evidence From Sri Lanka. https://doi.org/10.1177/2374373521998817
- Chandira Gunasena, Manori Jayasinghe , Ruwan Jayasinghe. Incidental and anatomical findings in the maxillary sinus identified on cone-beam computed tomography (CBCT) scans- A retrospective study. https://www.researchgate.net/publication/354582822_Incidental_and_anatomical_findings_in_the_maxillary_sinus_identified_on_cone-beam_computed_tomography_CBCT_scans-_A_retrospective_study?_sg%5B0%5D=woU-E7DqcwydbCghTxd0qA1iXGcVqAw0B4EFvc3g73vjop8_vt9SH7Ey7jKtZdg91CXr5qiefuAUSS7_x2jx5HTVJs1BNr5n2xF2i7kF.-HHXyoe8WSUSVflusmnJakKvUygWQkdBHcMlB_eFi34a57ydosYw8NJxvJY2RC3Z-1Tf39lJRRhgARbhNVovw&_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6Il9kaXJlY3QiLCJwYWdlIjoicHJvZmlsZSIsInByZXZpb3VzUGFnZSI6Il9kaXJlY3QifX0
- Jayasuriya, N. S., Perera, I. R., Gunasena, C., **Ratnapreya, S**, & Medawela R. S. B. COVID-19 induced dental practice modifications could make some dentists optimistic: a public health concern of emerging importance? https://doi.org/10.23736/ s2532-3466.21.00261-7

2019

- PVKS Hettiarachchi, C Gunasena, RD Jayasinghe, V. S, N .Vithanaarachchi ,WBMCRD Weerasekara, L. Nawarathne. Radiological evaluation of Impacted maxillary canines through Cone Beam Computer Tomography (CBCT) images of patients attending the Dental Teaching Hospital Peradeniya. Sri lanka Dental Journal 2019. https://www.researchgate.net/publication/344758329_Radiological_evaluation_of_impacted_maxillary_canines_through_Cone_Beam_Computer_Tomography_CBCT_images_in_a_selected_group_of_Sri_Lankan_population?_sg%5B0%5D=woU-E7DqcwydbCghTxd0qA1iXGcVqAw0B4EFvc3g73vjop8_vt9SH7Ey7jKtZdg91CXr5qiefuAUSS7_x2jx5HTVJs1BNr5n2xF2i7kF.-HHXy-oe8WSUSVflusmnJakKvUygWQkdBHcMlB_eFi34a57ydosYw8NJxvJY2RC3Z-1Tf39lJRRhgARbhNVovw&_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6Il9kaXJlY3QiLCJwYWdlIjoicHJvZmlsZSIsInByZXZpb3VzUGFnZSI6Il9kaXJlY3QifX0

Ongoing Research projects (ethical clearance granted) As principal investigator.

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Research proposals pending ethical clearance.

None

Research projects (completed as a principal investigator.

1. **The cariogenic potential of *Candida* and *Candida-Streptococcus mutans* interaction in the pathogenesis of dental caries.** C Gunasena, J.A.M.S Jayatilake, G.J Panagoda, S.S Jagoda, B.S Nanayakkara.

Research grants Completed as coauthor.

2. University of Peradeniya grants (URG /2018/16 /D) for EFFECTS OF HAEMATINICS ON THE SYMPTOMS IN PATIENTS WITH ORAL SUBMUCOUS FIBROSIS. Hettiarachchi P.V.K. S, C Gunasena, Jayasinghe R. D,, , Manel Rathnayake. (Total – Rs 400,000)

Research grant received and work ongoing.

3. University of Peradeniya grants (URG /2024/09 /D) **The cariogenic potential of *Candida* and *Candida-Streptococcus mutans* interaction in the pathogenesis of dental caries.** C Gunasena, J.A.M.S Jayatilake, G.J Panagoda, S.S Jagoda, B.S Nanayakkara. (Total – Rs 1,200,000)

Key honors and Awards

University time and After university time

- 3rd place for the best research project proposal in the Dental Surgeon category at the symposium for the Ministry of health research proposal competition (MORCC) in August 2018.
- Best Oral presentation (1st place) under dental surgeon category at the symposium for the Ministry of health research proposal competition (MORCC) in August 2018.

Ongoing Professional Development.

Conferences

- Sri Lanka Dental Association Kandy branch annual Scientific sessions 2018.
- Sri Lanka Dental Association Kandy branch annual Scientific sessions 2019.
- Colombo International Trauma conference 2019 held at National hospital Colombo.
- Sri Lanka Dental Association Colombo annual Scientific sessions 2019.
- 3rd International Congress on OPMD,
  Oral Cancer, Smokeless Tobacco and Areca nut. 2019.
- 16th Annual Scientific Sessions 2019 of Sri Lanka Maxillofacial surgeons

Workshops and seminars

- Postgraduate institute of Sciences, University of Peradeniya , Scientifitic writing workshop for Postgraduate students. 2025.

- Pre-Congress workshop on Smokeless tobacco (SLT) and Arecanut control in Sri lanka.
  3rd International Congress on OPMD,
  Oral Cancer, Smokeless Tobacco and Areca nut. 2019.
- Adult cardio and pulmonary resuscitation skill training program for Dental interns conducted by Ministry of Health 2019.

- Basic Techniques in Facial Soft tissue surgery by Sri Lanka Association of Oral and Maxillofacial surgeons. 2019.\

- SLDA Colombo branch, workshop on Dental Implants 2019.

- SLDA, Kandy branch. workshop on the management of impacted mandibular third molars 2018 August.

Online course followed and completed

- Introduction to systematic review and meta analysis.John Hopkins University, Coursera.
- Welcome to Game theory, University of Tokyo. Coursera.
- Machine Learning for all. University of London. Coursera.
- Introduction to the Biology of Cancer an online non-credit course authorized by Johns Hopkins University and offered through Coursera.
- Understanding Cancer Metastasis an online non-credit course authorized by Johns Hopkins University and offered through Coursera.
- Learning How to Learn: Powerful mental tools to help you master tough subjects an online non-credit course authorized by McMaster University and University of California San Diego and offered through Coursera
- Materials in Oral Health an online non-credit course authorized by The University of Hong Kong and offered through Coursera
- COVID-19 Contact Tracing an online non-credit course authorized by Johns Hopkins University and offered through Coursera
- Google AI Essentials specialized course in coursera. Funded by Learn.lk

Member of Professional societies.

- Life member of the Alumni Association of the Faculty of Dental sciences of university of Peradeniya.
- Council Member of SLDA Kandy branch.
- Member of the International Internet Society.

Extracurricular activities

Sports

University time

1st place in men's Checkers competition in Dents games 2017 (Intra faculty) representing 2012 batch.

After University time

1st place in Chess and Checkers competition in Dents games 2018 (Intra faculty) representing the Staff team.

Miscellaneous

School time

Colombo association of language, speech and drama - passed exams till grade 9 with Honors

Sri Lanka association of Western music and drama - passed exams till grade 5 with Honors

University time

Dramsoc Society.

- Participated as a supporting actor in Dramsoc interfaculty Competition in 2015 – Dental faculty was awarded the 4th place.
- Participated as a supporting actor in Dramsoc interfaculty Competition in 2016 - Dental faculty was awarded the 4th place.
- Participated as assistant crew chief in Dramsoc interfaculty Competition in 2017 – Dental faculty was awarded the 2nd place.

Sathsara Anuarawa 2015 member of the sponsorship committee.

Member of the IPURSE 2017 Food and logistics committee.

Temporary Lecturer period

Participation for Medex Expo 2018 – 7th and 8th December 2018 at Kandy City Centre.

Technical Competencies

Familiar with basic computer skills; MS Word, MS Powerpoint , MS Excel , G Suite apps and Glide software and google analytics.

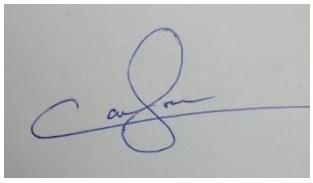
Referees

4. Prof. J.A.M.S Jayatilake.
   BDS, PHD.
   Head of Division of Microbiology.
   Professor of Oral Microbiology,
   Dept of Oral Medicine and Periodontology,
   Faculty of Dental Sciences,
   University of Peradeniya.
   Email address – sumedhaj@dental.pdn.ac.lk

5. Dr.B.S Nanayakkara
   BSC, MSC. PHD.
   Senior Lecturer in Botany,
   Dept of Botany,
   Faculty of Science,
   University of Peradeniya.
   Email address –buddhie@sci.pdn.ac.lk

I, Chandira Gunasena here by certify that above mentioned information mentioned in my CV is correct.

Date- 2026.09.03



Signature