

DINUKE MUNASINGHE

Post-doctoral Fellow,
Jet Propulsion Lab
California Institute of Technology
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EDUCATION

- Ph.D. **University of Alabama**, Geography; Concentration: Geographic Information Science, 2021
Dissertation Title: Drivers and Trends of Large River Deltas' Morphological Dynamics in the 21st Century.
Committee: Sagy Cohen (Chair), Hongxing Liu, David Keellings (University of Alabama); Venkataraman Lakshmi (University of Virginia); Jaap Nienhuis (Utrecht University)
- M.S. **University of Alabama**, Geography; Concentration: Geographic Information Science (GPA 4.00/4.00), 2017
Thesis Title: Riparian vegetation responses to river flow alteration due to dam construction in a range of rivers in the United States
- B.Sc. **University of Kelaniya**, Sri Lanka, Environmental Conservation and Management (GPA 3.70/4.00), 2014
Thesis Title: Streamflow Alterations due to Mini-Hydro Diversion and Response of Benthic Macroinvertebrates

PROFESIONAL APPOINTMENTS

- 2021 (Spr.) **Graduate Teaching Assistant**, Department of Geography, University of Alabama
- 2020 (Fall) **Instructor on Record**, Department of Geography, University of Alabama
- 2017 - 2020 **Graduate Research Assistant (17/19), Graduate Council Fellow (19/20)**, Department of Geography, University of Alabama
- 2017 (Sum.) **Remote Sensing Specialist**, National Water Center (Summer Institute), AL.
- 2015 - 2016 **Graduate Teaching Assistant**, Department of Geography, University of Alabama
- 2014/15 **Teaching Assistant/Project Coordinator**, Environment and Development Consultants (EDCON): A University-Industry-Community Interaction Cell, University of Kelaniya, Sri Lanka
- 2014 **Teaching Assistant**, Department of Zoology and Environmental Management, Faculty of Science, University of Kelaniya, Sri Lanka
- 2013 **Intern**, Marine Environment Protection Authority (MEPA), Sri Lanka
- 2011 **Intern**, State Timber Corporation, Ministry of Environment and Natural Resources, Sri Lanka

RESEARCH INTERESTS AND EXPERIENCE

- Riverine Sediment Transport
- River Deltas
- Hydrological Modeling
- Remote Sensing
- Flood Inundation Mapping
- Environmental Flow (E-flow) Variation and Regulation

- 2020 - Evaluating the effect of Channel Geometry on National Water Model Streamflow Predictions (combination of Remote Sensing, NWM retrospective runs and ArcPy-based GIS Statistics)
- 2020 - A Lead Developer of WaterServ, a cyberinfrastructure framework, used to collect, visualize, analyze and disseminate hydrological information
- 2017- Remote Sensing Analysis of morphological change of 44 large global River Deltas (Google Earth Engine) and temporal sediment flux/discharge modeling of feeder rivers (WBMsed; Global scale flux model).
- 2017 (Sum.) Field Sampling of Suspended Sediment in Mobile Bay, AL, and setting up mass flux samplers in Alabama/Tombigbee Rivers (~2 weeks; several field campaigns). Remote Sensing Algorithm testing for Sediment in Mobile bay.
- 2016 - A Lead Developer of the United States Flood Inundation Map Repository
Duties: Flood extent/depth mapping using satellite imagery.
- 2015-2017 Use of a stochastic hydrological modeling framework in conjunction with Satellite Remote Sensing to evaluate the spatial and temporal response of riparian vegetation to altered flow regimes below 16 river dams in the USA.
- 2012/13 Field Sampling and lab analysis (7 months) of benthic macroinvertebrates, and application of HEC-HMS (hydrological model) to determine spatial and temporal variability of streamflow at a weir site due to the construction of a mini-hydro power plant on a river in Sri Lanka.
- 2013 Field Sampling and lab analysis of water quality parameters (physical, chemical and biological) in selected coastal regions and lagoons Sri Lanka as part of routine quality inspections of the Marine Environmental Protection Authority, Sri Lanka.

TECHNICAL SKILLS

Hydrological Modeling Environments: **WBMsed (located on UA HPC), HEC-HMS**

Processing and Analysis of Satellite Data: **Google Earth Engine, ERDAS Imagine**

Analysis of Geospatial Data: **ArcMap, ArcGIS Pro, QGIS**

Statistical Packages: **Minitab, SPSS**

Programming Languages: **Python (Including ArcPy: GIS programming), JavaScript, R, Bash**

Image Editing and Motion Pictures: **Adobe Photoshop CS, Adobe Premiere Pro**

Web Designing: **WordPress, Google Sites**

GRANTS, FELLOWSHIPS AND AWARDS

- 2021 Aug- Post-doctoral Fellowship, Jet Propulsion Lab, Pasadena, CA. (Adviser: Dr. Renato Frasson)
- 2021 Post-doctoral Fellowship (Declined), Department of Geology and Environmental Science, University of Pittsburgh (Adviser: Dr. John Gardner)
- 2020 COMET Outreach Program - Office of Water Prediction (OWP)/National Water Center (NWC) Partners Project (2020/21) - Quantifying the Impact of Improved Channel Geometry and NWM Streamflow and Flood Inundation Predictions - **\$15,000** (PI: Dr. Sagy Cohen, University of Alabama; Collaborators: D. Munasinghe, N. Moragoda and A. Raney (University of Alabama), J Halgren, D. Kim (National Water Center, Tuscaloosa)
- 2020 US EPA P3 Student Sustainability Program - Phase 2, 2020-22, Modeling Straight Pipe Prevalence in Rural Alabama – Phase 2; **\$75,000**; (PI: Dr. Mark Elliott, UA; co-PIs S. Cohen, UA and A. Greer, Oregon Institute of Technology) (*proposal contributor/member on project*)
- 2019 Graduate Council Fellowship Recipient, University of Alabama (2019/20); **\$50,977**
- 2018 US EPA P3 Student Sustainability Program - Phase 1, 2018-19, Modeling Straight Pipe Prevalence in Rural Alabama; **\$15,000**; (PI: Dr. Mark Elliott, UA) (*proposal contributor/member on project*)
- 2018 Alabama EPSCoR GRSP (Graduate Research Scholars Program) Fellowship (2018/19); **\$25,000**
- 2018 Council Fellowship Recipient of the American Geographical Association
- 2017 Awards for the Most Outstanding Research by a Master’s Student of the **Department of Geography, College of Arts and Sciences** and the **University of Alabama (3)**.
- 2017 Chairperson’s Award, Department of Geography, University of Alabama
- 2017 NSF Research/Travel award for the UCGIS Summer School: Collaborative Problem Solving with CyberGIS and Geospatial Data Science, National Center for Supercomputing Applications, University of Illinois at Urbana-Champaign, IL
- 2017 Member of winning team of “Collaborative Problem Solving with CyberGIS and Geospatial Data Science” poster competition at the UCGIS symposium in Washington D.C
- 2017 CUAHSI Travel Award for the Sensor Network Bootcamp in an Urban Environment, University of Michigan, MI
- 2017 Member of the winning team of “Campus Water Matters” challenge of the SEC academic conference, Mississippi State University, MS

- 2016 CUAHSI/NWS/NSF Research Award for the National Water Center Innovators' Program (4 weeks of research), NOAA National Water Center, Tuscaloosa, AL
- 2016 CUAHSI Travel Award for the 2016 CUAHSI Biennial Symposium, Shepherdstown, WV
- 2016 - 2020 Graduate School (2016-2020), College of Arts and Sciences (2016), College of Engineering (2018), and Department of Geography (2016-2020) Research/Travel Awards (Total ~\$5500).
- 2015 Best Oral presentation for "Ecological Impact of Stream Regulation using Benthic Macroinvertebrates as Indicators" at the 4th Young Scientists Forum (YSF), Colombo, Sri Lanka

PUBLICATIONS

Journal Papers

Munasinghe, D.S.N., Cohen, S., and K. Gadiraju (2021). A Review of Satellite Remote Sensing Techniques of River Delta Morphology Change. *Remote Sensing in Earth System Sciences*. DOI: <https://doi.org/10.1007/s41976-021-00044-3>

Munasinghe, D.S.N., Najim, M.M.M., Quadroni, S., and M.M. Musthafa (2021). Impacts of streamflow alteration on benthic macroinvertebrates by mini-hydro diversion in Sri Lanka. *Scientific Reports*. DOI: <https://doi.org/10.1038/s41598-020-79576-5>

Peter, B., Cohen, S., Lucey, R., **Munasinghe, D.**, Raney, A., and G. Brakenridge (2020). "Google Earth Engine Implementation of the Floodwater Depth Estimation Tool (FwDET-GEE) for Rapid and Large Scale Flood Analysis". *IEEE Geoscience and Remote Sensing Letters*. DOI: <https://doi.org/10.1109/lgrs.2020.3031190>

Cohen, S., Raney, A., **Munasinghe D.**, Loftis, D., Molthan, A., Bell, J., Rogers, L., Galantowicz, J., Brakenridge, G.R., Kettner, A., Huang, Y., and Y. Tsang (2019). The Floodwater Depth Estimation Tool (FwDET v2.0) for Improved Remote Sensing Analysis of Coastal Flooding. *Natural Hazards and Earth System Sciences*, 19(9), 2053-2065. DOI: <https://doi.org/10.5194/nhess-19-2053-2019>

Johnson, M., **Munasinghe, D.S.N.**, Eyselade, D., and S. Cohen (2019). An Integrated Evaluation of the National Water Model (NWM) Height Above Nearest Drainage (HAND) Flood Mapping Methodology. *Natural Hazards and Earth System Sciences*, 19(11), 2405-2420. DOI: <https://doi.org/10.5194/nhess-19-2405-2019>

Munasinghe, D.S.N., Zhang, J., Huang, Y., Fang, N., Cohen, S., and Y. Tsang (2018). Intercomparison of Satellite Remote Sensing- Based Flood Inundation Mapping Techniques. *Journal of the American Water Resources Association*, 54(4), 834-846. DOI: <https://doi.org/10.1111/1752-1688.12626>

Cohen, S., Brakenridge, G.R., Kettner, A., Bates, B., Nelson, J., McDonald, R., Huang, Y., **Munasinghe, D.**, and J. Zhang (2018). Estimating Floodwater Depths from Flood Inundation

Maps and Topography. *Journal of the American Water Resources Association*, 54(4), 847-858. DOI: <https://doi.org/10.1111/1752-1688.12609> (Top 20 most downloaded for the journal in 2017/18)

Zhang, J., Huang, Y., **Munasinghe, D.S.N.**, Fang, N., Tsang, Y., and S. Cohen (2018). Comparative Analysis of Inundation Mapping Approaches for the 2016 Flood in the Brazos River, Texas. *Journal of the American Water Resources Association*, 54(4), 820-833. DOI: <https://doi.org/10.1111/1752-1688.12623>

Pre-Prints

Munasinghe, D.S.N., Cohen, S., and B. Hand (2020). Suitability Analysis of Remote Sensing Techniques for Shoreline Extraction of Global River Deltas. *Pre-Print available through EarthArXiv at:* https://www.researchgate.net/publication/342289110_Suitability_Analysis_of_Remote_Sensing_Techniques_for_Shoreline_Extraction_of_Global_River_Deltas

In Preparation

Munasinghe, D.S.N., Moragoda, N., and S. Cohen. Anthropogenic Modifications of Global River Delta Plains and their impact on Riverine Sediment Fluxes (final stages of prep)

Conference Papers

Sagy Cohen, Austin Raney, **Dinuke Munasinghe**, John Galantowicz, and G. Robert Brakenridge, Estimating floodwater depths from flood inundation maps and topography. In proceedings of SPIE 10778, Remote Sensing of the Open and Coastal Ocean and Inland Waters, 107780M (24 October 2018); DOI: <https://doi.org/10.1117/12.2324982>

Munasinghe, D.S.N., and M.M.M. Najim, 2015. Effect of Water Quality Parameters of Benthic Macroinvertebrates. In Proceedings of the 4th Young Scientists Forum (YSF), January 23, 2015, Colombo, Sri Lanka. ISBN: 978-955-8630-06-8
http://www.nastec.lk/images/pdf/2015_12_11/final%20proceedings%204th%20symposium.pdf

Munasinghe, D.S.N., and M.M.M. Najim, 2014. Environmental flow variation due to mini hydro diversion at Gurugoda Oya, Sri Lanka. In Proceedings of the International Symposium on ICT for Environmental Sustainability (ICTES), June 23-25, 2014, University of Kelaniya, Sri Lanka. <http://repository.kln.ac.lk/handle/123456789/2449>

Technical Reports

Zhang, J., **Munasinghe, D.**, and Y.F. Huang (2016). Comparison of Flood Inundation Mapping Techniques between Different Modeling Approaches and Satellite Imagery. In: National Water Center Innovators Program Summer Institute Report (pp 45-54), Maidment, D.R., A. Rajib, P. Lin, and E.P. Clark (Editors). Consortium of Universities for the Advancement of Hydrologic Science, Inc. Technical Report No. 13, 122 p. DOI: 10.4211/technical.20161019

Tools and Code

Peter, B., Cohen, S., Lucey, R., **Munasinghe, D.**, and A. Raney (2020). "A Google Earth Engine implementation of the Floodwater Depth Estimation Tool (FwDET)", DOI: <https://doi.org/10.7910/DVN/JQ4BCN>, Harvard Dataverse, V4

CONFERENCE PRESENTATIONS

**Presenting Author*

***Munasinghe, D.S.N.**, Moragoda, N., and S. Cohen, 2020. Anthropogenic Modifications of Global River Delta Plains and their impact on Riverine Sediment Fluxes. In: American Geophysical Union (AGU), December 7 - 11, 2020. (*Virtual Poster*)

*Lucey, R., Peter, B., Cohen, S., **Munasinghe, D.**, and A. Raney, 2020. Google Earth Engine Implementation of the Floodwater Depth Estimation Tool (FwDET-GEE) for Rapid and Large-Scale Flood Analysis. In: American Geophysical Union (AGU), December 7 - 11, 2020. (*Oral; presented virtually*)

*Cohen, S., Peter, B., Lucey, R., **Munasinghe, D.**, and A. Raney, 2020. Beyond Flood Extent: Augmenting Near-real-time Remote Sensing with Water Depth and Impact Assessment Tools. In: American Geophysical Union (AGU), December 7 - 11, 2020. (*Invited talk by Cohen; presented virtually*).

*Peter, B. G., Cohen, S., Lucey, R., **Munasinghe, D.**, Raney, A., and Brakenridge, G. R. 2020. Google Earth Engine Implementation of the Floodwater Depth Estimation Tool (FwDET-GEE) for Rapid and Large-Scale Flood Analysis. Global Flood Partnership (GFP). Session: Global flood hazard and risk modeling (*Oral, presented virtually*)

***Munasinghe, D.S.N.**, and S. Cohen, 2019. Remote Sensing of Shoreline Migration in Large River Deltas for Delta Morphology Change Analysis. In: American Geophysical Union (AGU), December 8 - 13, 2019, San Francisco, CA. (*Oral*)

***Munasinghe, D.S.N.**, and S. Cohen, 2019. Morphological Evolution of Global River deltas during the Satellite Era. In: Alabama Water Resources Conference, September 05 - 07, 2019, Orange Beach, AL. (*Poster*)

***Munasinghe, D.S.N.**, and S. Cohen, 2019. Morphological Evolution of Large River Deltas. In: Community Surfaces Dynamics Modeling Systems Annual Meeting (CSDMS), May 21- 23, 2019, Boulder, CO. (*Poster*)

***Munasinghe, D.S.N.**, and S. Cohen, 2018. Remote Sensing Analysis of the morphological evolution of the Ganges-Brahmaputra-Meghna Delta. In: American Geophysical Union (AGU), December 10 - 15, 2018, Washington. D.C. (*Poster*)

*Cohen, S., **Munasinghe, D.**, Raney, A., Loftis, D., Brakenridge, G. R., Kettner, A., and A. Molthan, 2018. Flood Inundation Mapping and Analysis Using Satellite Remote Sensing in Support of Emergency Response and Forecasting. In: American Geophysical Union (AGU), December 10 - 15, 2018, Washington. D.C. (*Poster*)

***Munasinghe, D.S.N.**, and S. Cohen, 2018. Fluvio-Morphological Evolution of Global River Deltas and Associated Flood Susceptibility. In: Science and Tech Open house, September 07 - 08, 2018, Montgomery, AL. (*Poster*)

- *Munasinghe, D.S.N.,** and S. Cohen, 2018. Evolution of River Deltas in the Satellite Era: A case study from the Nile River. In: Alabama Water Resources Conference, September 05 - 07, 2018, Orange Beach, AL. (*Poster*)
- *Munasinghe, D.S.N.,** Cohen, S., Bates, B., Rasaiah, B., and J. Dhondia, 2017. The U.S. Flood Inundation Map Repository (USFIMR): Methodology and Future Development. In: Global Flood Partnership, June 27 - 29, 2017, Tuscaloosa, AL. (*Poster*)
- *D.S.N. Munasinghe,** 2017. Riparian Vegetation Response to Streamflow Alteration due to Dam Construction in a Range of Rivers across the United States. In: SouthEastern Division of the Association of American Geographers (SEDAAG), November 19 – 20, 2016, Starkville, MS (*Oral*)
- *Munasinghe, D.S.N.,** Mutunga, J., Carbajales-dale, P., Fontanella, S., 2017. A CyberGIS Multi-Criteria Harvest Assessment Framework. In: University Consortium for Geographic Information Sciences (UCGIS) Symposium, May 23 – 25, 2016, Washington. D.C. (*Oral and poster sessions*)
- *Munasinghe, D.S.N.,** and S. Cohen, 2016. Riverflow and riparian vegetation responses of Dam construction – Case studies from Colorado River in TX and Suwanee River, FL. In: SouthEastern Division of the Association of American Geographers (SEDAAG), November 20 – 22, 2016, Columbia, SC. (*Poster*)
- *Munasinghe, D.S.N.,** Zhang, J., Huang, Y., Fang, N., Cohen, S., and Y. Tsang, 2016. Comparison of Flood Inundation Mapping Techniques between Different Modeling Approaches and Satellite Imagery. In: Alabama Water Resources Conference, September 07 - 09, 2016, Orange Beach, AL. (*Poster*)
- *Moragoda M.K.N.P.,** and ***D.S.N. Munasinghe,** 2015. Trend Analysis of Annual Temperature of Colombo: A Case Study to assess Climate Change in the Commercial Capital of Sri Lanka. In Proceedings of the Undergraduate Research Symposium (URS-ENCM), January 29, 2015, University of Kelaniya, Sri Lanka. (*Oral*)
- *Munasinghe, D.S.N.,** and M.M.M. Najim, 2014. Benthic Macroinvertebrates as Environmental flow Indicators-A Case Study: Gurugoda Oya, Sri Lanka. In proceedings of the 70th Annual Scientific Sessions of the Sri Lanka Association of the Advancement of Science (SLASS), December 1-5, 2014, University of Colombo, Sri Lanka. (*Oral*)
- *Munasinghe, D.S.N.,** and ***S.R. Wazir,** 2013. Career Development for a knowledge based Economy: With special Emphasis on English Language Competency and Public Speaking, In proceedings of the International Conference on “Education for all: Prospects and Challenges” – Association of Southeast Asian Institutions of Higher Learning (ASAIHL), December 5-7, 2013, Colombo, Sri Lanka. (*Oral*)

TEACHING EXPERIENCE

Instructor on Record (University of Alabama, Fall 2020)

GY 430: Introduction to GIS

- Delivered lecture content covering structure of spatial data models, projection systems, geographical data sources, data acquisition, processing methods and addressing different spatial questions using GIS operations.
- Conducted practical sessions based on analysis of spatial problems using ArcGIS Pro (*software used for the first time in the Department of Geography for GY 430*).

Graduate Teaching Assistant (University of Alabama, 2015/16 and Spr. /21)

GY 101: Atmospheric Processes and Patterns - Independent Labs

- Explained the behavior of natural systems and their spatial patterns through analysis of weather maps, analog data, and significant weather events.
- Applied physical geography lecture concepts in lab activities and helped students analyze, evaluate, and synthesize geographic data to better understand natural processes operating in the earth/atmosphere system.
- Demonstrated meteorological instruments in the field and measured selected meteorological parameters using standard techniques.

Teaching Assistant (University of Kelaniya, 2014/15)

ENCM 11033: Hydrology and Meteorology (Head TA)

- Explained the basic hydrological and meteorological processes
- Conducted practical sessions on measurement and estimation of selected meteorological and hydrological parameters using standard techniques; 1-day field study: streamflow measurement

ENCM 22062: Ecology Laboratory

- Explained sampling terrestrial and aquatic habitats using ecological techniques, to better understand ecosystem functioning, and conducted lab and field studies.
- Explained the application of ecological indices to assess communities and assess the ecological adaptations of animals in relation to their habitats.
- Assisted students to analyze, interpret and present ecological data in a scientific manner.

ENCM 12052: Introduction to Geographical Information Systems

- Described definitions, components of and map projections in GIS
- Describe GIS applications, and analyzed spatial problems using ArcMap

PROFESSIONAL ACTIVITIES, SERVICE AND ASSOCIATIONS

Seminar/Workshop Exposure:

- 2018 **Invited Participant**, NASA Flood Risk Workshop, 1-3 October. INSTAAR, University of Colorado, Boulder, CO.
- 2017 **Organizing support** to the Global Flood Partnership Conference, hosted by the University of Alabama.
- 2017 **Participant**, Sensor Network Bootcamp in an Urban Environment. University of Michigan, MI.
- 2015-2018 **Organizing support** to the weekly University of Alabama-National Water Center Water Research Group meeting.
- 2014 **Organizing support** to the International Symposium on ICT for Environment Sustainability, organized by University of Kelaniya and Ibaraki University, Japan. University of Kelaniya, Sri Lanka.
- 2012 **Chief Organizer**, Workshop on Occupational Health and Safety. National Cleaner Production Center in collaboration with the University of Kelaniya, Sri Lanka.
- 2012 **A Leader of the Volunteer Group**, and **participant**, International Conference on Environment and Humanities. Sri Lanka Foundation Institute, Colombo, Sri Lanka.
- 2013 **Rapporteur**, International Conference on Waste Management: Towards Waste Free Sri Lanka. Colombo, Sri Lanka.

Research Guidance:

Undergraduate Students:

- 2020/21 Sera May (University of Alabama, AL)
- *Flood Inundation Mapping*
- 2019 Ben Hand (University of Alabama, AL):
- *River Delta Shoreline Analysis*
- 2018/19 Bhagya Nanayakkara (University of Kelaniya, Sri Lanka)
- *Research Design, Statistical Analysis, Thesis writing*

Journal Reviewer:

Estuaries and Coasts (Springer)
Journal of Geographical Sciences (Springer)
Remote Sensing (MDPI)

Professional Affiliations:

Member of the American Geophysical Union (AGU; 2018 – present)

Member of the South Eastern Division of the American Association of Geographers (SEDAAG; 2016- present)

Life Member of the Sri Lanka Association for the Advancement of Science (SLASS)

Member of the Young Scientists Forum, Sri Lanka (YSF)

Life Member of the Sri Lanka Association for Fisheries and Aquatic Resources (SLAFAR)

OUTREACH AND CREATIVITY

Team member of project which modeled a flood scenario using a hypothetical flooding event on the University of Alabama Campus for a Tropical Storm/Flooding Tabletop Exercise organized by the Office of Emergency Management, UA (2019).

Dissemination of science to the general public through programs such as ‘Natural History with the experts’ (2017), ‘Science-Sunday Alabama Waterways’ (2016) organized by the **Alabama Museum of Natural History**, ‘STEM outreach days’ (2017) organized by the **National Water Center** and ‘Rockfest-Science Day’ at the **Rock Quarry Elementary school** in Tuscaloosa (2018).

Participated in the 3MT Thesis Competition, University of Alabama (2016).

Constructed an “Augmented Reality Sandbox” with Dr. Sagy Cohen and other members of the Surface Dynamics Modeling Lab. (One such sandbox is stationed at the Alabama Museum of Natural History and the other at Farrah Hall at the University of Alabama and is used as a learning tool for the public and undergraduates).

Voiced thoughts on a recruitment video by the Department of Geography, University of Alabama.

LEADERSHIP

President (2013/14) and Vice President-Education (2012/13) of the Gavel Club (an Affiliate of Toastmasters International U.S.A; an undergraduate student body of over 150 heads) of the University of Kelaniya, Sri Lanka.

President (2012/13) and Vice President (2011/12) of the Environmental Conservation and Management Society, University of Kelaniya, Sri Lanka (an undergraduate student body of over 100 heads).

Team Captain of the English Debate Team of the University of Kelaniya (2011-2013) at many Regional and National level contests/ parliamentary debating tournaments.

Member of organizing committees of many national-level exhibitions representing the University of Kelaniya, Sri Lanka (TECHNO 2010; CHEMEX 2011; EXPO 2012, SOBHA 2012).

Regular Compere in Sri Lanka at the Intra and Inter-University Best Speaker Contests, University Colors Awards ceremonies, Career fairs, Sports Festivals, and International Conferences.

Student Representative to UNESCO Sri Lanka. (2001/02).

PERSONAL INFORMATION

- Full Name: Dinuke Sashi Nanayakkara Munasinghe
- Gender: Male
- Citizenship: Sri Lankan
- Communication proficiency:
 - English (Excellent)
 - Sinhala (Native)
 - German (Intermediate high)
- Leisure:
 - Chess
 - Western Classical Music
 - Public Speaking
 - English and Sinhala Literature
 - Philosophy