STRATEGIC PLAN 2021 - 2025



UNIVERSITY OF COLOMBO

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FOREWORD

The University of Colombo is the pioneer and forerunner of Higher Education & Research in Sri Lanka. Over the past two years, the University of Colombo (UOC) was ranked 1st among Sri Lankan Universities by Webometrics Rankings as well the SCIMAGO Rankings. The Times Higher Education World University Rankings 2020 placed the University of Colombo within the 1001+ Universities among 1400 Universities in 92 countries; and by subject: Clinical, Pre-Clinical & Health was placed within 601+ & 601 – 800th place in Life Sciences respectively. Additionally, the University of Colombo was ranked among the 801 – 1000th by the QS World University Rankings 2020 and 271 – 280th in QS Asia Regional Rank 2020, out of 557 Institutions in the Asian Region.

In keeping with the policy of the Ministry of Higher Education, the University of Colombo has presented the Fourth Strategic Plan. The Strategic Planning Committee appointed by the Council for 2012-2016 which comprised of the Vice Chancellor, Rector, Deans, Registrar, Bursar, Council nominees and some Senior academics and administrators of the University. This Plan together with its activities and implementation plan was constantly reviewed based on the activities undertaken.

The Rector, Deans, Directors, Senior Administrative Officers and Academics of the Faculty of Management & Finance met periodically and evaluated the goals, objectives and targets achieved and updated the Strategic Plans annually since 2015. Accordingly, the Strategic Plan for the years 2021 to 2025 was prepared. With the commitment and diligence of the staff it is my sincere belief that the University of Colombo will be successful in achieving the Goals and Objectives, as envisaged in the updated Strategic Plan.

I take this opportunity to express my sincere gratitude to all those who contributed towards the preparation of this Strategic Plan and I am confident that the entire University community will contribute maximally to achieve the envisaged.

Senior Professor Chandrika N Wijeyaratne

Vice Chancellor

INTRODUCTION

The University of Colombo

Deriving its heritage from the Ceylon Medical College which was established in 1870 and the Ceylon University College established in 1921, the University of Colombo is a sprawling complex located in the very heart of the metropolitan city of Colombo, Sri Lanka.

In keeping with its motto "Buddhi Sarvathra Bhrajate", the Sanskrit verse for "Wisdom Enlightens", the University of Colombo strives to maintain academic excellence in all areas of study. The University of Colombo has nine (9) Faculties with fifty nine (59) Academic Departments, a Campus, a School, eight (8) Institutes and several Centers & Units. The University offers many undergraduate and postgraduate study courses in the fields of Arts, Science, Medicine, Management, Law, Education, IT, Aesthetic Studies, Molecular Biology, Technology, Nursing, etc. In addition, the University also offers several other services, such as library services, career guidance, staff development, IT services and services for differently abled students.

Student life is enhanced by a plethora of extracurricular activities offered on Campus. The welldeveloped playground and the modern gymnasium offer sportsmen and women the opportunity to explore and develop their abilities to the fullest. The New Arts Theatre is often the arena for spotlighting the dramatic/musical/ aesthetic talents of our student population.

Today, the University of Colombo has a multi-cultural, multi-ethnic student and staff population, fostering social harmony, cultural diversity, equal opportunity and unity and with a proud history of over one hundred and forty nine years continues in its endeavor to meet the challenge of maintaining its position as the University with a Modern and International Outlook. The strategic location of the University offers competitive advantage by delivering value proposition for its stakeholders being the "metropolitan university". Its central location in the commercial capital city of Sri Lanka provides easy access to a wide range of cultural, entertainment and business facilities for both local and international community. The University of Colombo is the pioneering benchmark of Higher Education in Sri Lanka.

The "Cyber Campus"- Centre for Open & Distance Learning the students who seek higher education but could not enter the state universities by the merit basis of the Advanced Level examination, get opportunities by external degree programs & extension courses by departments, centres and units. The vibrant International Office of the University functions as the hub for international collaboration enabling the University to diverse the reach beyond the borders.

The Confucius Institute of the University of Colombo facilitate the acquisition of knowledge and proficiency in Chinese language and culture while the Centre for Contemporary Indian Studies (CCIS) promotes activities connected with developing knowledge in Sri Lanka on contemporary studies in India.

HISTORICAL PERSPECTIVE

The history of higher education in Sri Lanka is closely linked with that of the University of Colombo, which traces its beginnings to the establishment of the Ceylon Medical School in June 1870. In 1880 the School was raised to the status of a College, permitting it to award the Licentiate in Medicine and Surgery (LMS), and in 1889 the College was recognized by the General Medical Council of the United Kingdom, making holders of its license eligible to practice in the Great Britain.

Although Ceylon enjoyed a well-developed system of primary and secondary education at the end of the 19th century, there were hardly any opportunities for the study of the Arts and Sciences beyond secondary school level. The Colombo Academy, later known as Queens College and eventually as Royal College, was the most prestigious secondary school at that time. It was first affiliated to the University of Calcutta, and later prepared students for the external examinations of the University of London.

In the last quarter of the 19th century, agitation for the provision of higher education in the island, and the establishment of a University began. This agitation gathered momentum by the beginning of the 20th century. The University Association, formed in 1906 by a group of western educated elite, urged the establishment of a national University. Owing to the persistent demands of the Association the Government decided in 1913 to establish a University College. Thus, the Ceylon University College was established in 1921 at the College House premises.

The University of Ceylon was formed in 1942, by amalgamating the Ceylon Medical College founded in 1870 and the Ceylon University College founded in 1921. The central Campus was established at Thurstan Road, and the Medical Faculty remained at Kynsey Road. In 1952 the University of Ceylon started to relocate to Peradeniya. Initially, the Department of Law, and the Faculties of Agriculture and Veterinary Studies were shifted to Peradeniya. These were followed by larger Faculties of Arts and Oriental Studies. The Engineering and part of the Faculty of Science were also moved subsequently in different periods while the Medical Faculty and the Science Faculty continued to remain in Colombo. In 1962, a separate Medical Faculty was established in Peradeniya.



In 1920, the government purchased the "Regina Walauwa", now named "College House". The University

College was formally opened in January 1921. College House, the then "Regina Walauwa", which is today considered a national heritage site, was a family house that belonged to Arthur de Soysa, the grandson of the philanthropist Sir Charles Henry de Soysa.

By 1950, the University of Ceylon had a reputation as important centre of excellence in an the Commonwealth. The Higher Education Act of 1966 established a National Council for Higher Education (NCHE) and later in 1972, under the University of Ceylon Act No. 1 of 1972, all universities were brought under one umbrella and made Campuses of a single university established as the University of Sri Lanka. The University of Ceylon, Colombo was named the Colombo Campus of the University of Sri Lanka. This system prevailed until 1977, when University autonomy was weakened and as a result, a new Act was introduced in 1978. Under the Universities Act No. 16 of 1978 all Campuses of the then single University became independent Universities. Accordingly, the University of Colombo, Sri Lanka regained its autonomy in 1978.

HISTORICAL PERSPECTIVE

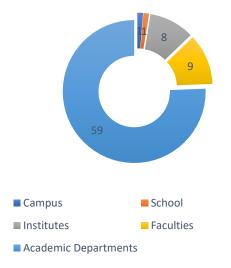
It had Faculties of Medicine, Arts, Science, Education and Law. A Faculty of Graduate Studies was created by an Ordinance of the UGC in 1987, to further strengthen post-graduate education. Subsequently, the Faculty of Management and Finance was established in the year 1994. The Sri Palee Campus of the University was established by a Gazette notification in 1996. Institutes with financial autonomy were created by the earlier Act of 1972. When the single university was dissolved in 1978, the Postgraduate Institute of Medicine, the Institute of Workers' Education and the Institute of Indigenous Medicine were affiliated to the University of Colombo. The Institute of Computer Technology (ICT) was established in 1987. Subsequently, the Institute of Biochemistry, Molecular Biology and Biotechnology, National Institute of Library and Information Sciences and the Institute of Agrotechnology and Rural Sciences were established in 1999, 2003, and 2008 respectively. Further, Faculty of Technology, Faculty of Nursing and Postgraduate Institute of Indigenous were established in 2017.

The University has recognized the importance of linking with alumni especially in industry and the private sector, through the concept of voluntary mentoring and internal placements facilitated by the Career Guidance Unit. Subsequently, the ICT was renamed as the University of Colombo School of Computing (UCSC) in 2002 and the IWE was renamed as Institute of Human Resource Advancement (IHRA) in 2006.

The Staff Development Centre (SDC) of UOC was established to develop the human resource sector in the University system. SDC provides in-service training for the academic and administrative staff. It has expanded the services to cover other Universities in the country and has received international accreditation for some programs. In addition to the fifty nine (59) Academic Departments of the nine Faculties, UOC has established some special centres linked to Faculties with expertise drawn from the civil society. These Centres are Career Guidance Unit, Social Policy Analysis and Research Centre, Colombo University Community Extension Centre (CUCEC), National Education Research and Evaluation Centre (NEREC) and Centre for the Study of Human Right (CSHR). The Centres undertake research studies and provide community based extension programs in a range of subject areas such as Human Rights, Community Development and Regional Development.

The University has buildings with well-equipped class rooms, laboratories, computer labs, staff and student rest rooms, auditoriums and etc. Some Faculties have well established learning centres and well-equipped conference rooms. Gymnasium and the Fitness Centre are under the Department of Physical Education department, which is used by both staff and the Students. The Library Network of University of Colombo consists of the Main Library, which is the hub of the network, and four branch libraries in the Faculties of Nursing, Medicine, Science, and Technology. The Main Library also provides professional support to the libraries in the Sri Palee Campus, Faculty of Graduate Studies and UCIARS. The University has thirteen permanent hostels & two temporary hostels which provide accommodation for the students.

The university currently consists of a Campus, a School, eight (8) Institutes and nine (9) Faculties with fifty-nine (59) Academic Departments.



The Department of Mathematics building in the Faculty of Science is known as the 'Tower', which is the icon of the University



Central Administration

The Central Administration office is located at "College House", No.94, Cumaratunga Munidasa Mawatha, Colombo 3. The offices of the Vice-Chancellor & the Registrar are also located at the same premises.



Distribution of Student Population

The distribution of the student population of the University among the faculties and institutions is shown in Table (as at 31-12-2020)

		Student Numbe	ers		
Name of Faculty/Institute	Undergraduates	Postgraduates	Certificate Courses	Diploma Courses	Total
Faculty of Arts	2590	668	808	-	4066
Faculty of Education	394	1081	-	-	1475
Faculty of Law	992	279	24	-	1295
Faculty of Medicine	1577	45	107	13	1742
Faculty of Management & Finance	2065	947	-	321	3333
Faculty of Nursing	273	-	-	-	273
Faculty of Science	1766	842	-	-	2608
Faculty of Technology	565	-	-	-	565
Faculty of Graduate Studies	-	891	-	-	891
Sri Palee Campus	629	184	-	-	813
Cyber Campus - External	253	-	-	-	253
IBMBB	-	89	-	-	89
PGIM	-	3850	-	-	3850
PGIIM	-	19	-	-	19
UCIARS	890	-	-	-	890
IIM	1400	-	-	-	1400
IHRA	579	789	5140	494	7002
UCSC	925	568	285	-	1778
UCSC – External (BIT)	5196	-	-	-	5196
NILIS	-	77	94	455	626
Total	20,094	10,329	6,458	1,283	38,164

Faculties

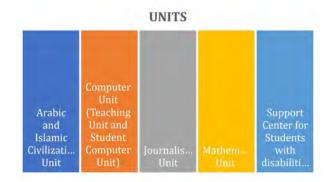
University of Colombo has following nine Faculties



Faculty of Arts¹

Faculty of Arts is the largest Faculty in the University of Colombo in terms of student population. The Faculty offers courses in the fields of Social Sciences and Humanities in three languages. Apart from Bachelor of Arts Degree Programs (Honors and Study Streams) several Departments offer courses & programs for Certificate level to Doctoral level degrees. The Faculty has eleven Academic Departments and several units as mentioned below.





The Faculty has 166 permanent academic staff members: 10 Senior Professors, 15 Professors, 03 Associate Professors, 91 Senior Lecturers, 06 Lecturers, 41 Probationary Lecturers.

Faculty of Education²

The Faculty of Education conducts the Bachelor of Education Honors degree program which is offered collaboratively with the Faculty of Arts of the University of Colombo. Students for this program are selected from the Faculty of Arts based on the performance of their first year examinations.

Bachelor of Education students study both from Faculty of Arts and Faculty of Education.. The Faculty of Education conducts the Bachelor of Education degree program in three media.

The Faculty conducts postgraduate Diplomas in Education, Counselling, Drama & Theatre and Teaching of English as Second Language. The postgraduate degree programs include Master of Education, MPhil and PhD in Education. The Faculty has four Academic Departments as mentioned below.

DEPARTMENTS



1 - Faculty of Arts https://arts.cmb.ac.lk/

2 - Faculty of Education https://edu.cmb.ac.lk/

The Faculty has a National Level Centre named, National Education Research and Evaluation Centre (NEREC) which conducts studies commissioned by the Ministry of Education, World Bank, GIZ, NSF, UNICEF etc.

The Faculty has 31 members on the academic staff consisting of 02 Associate Professors, 15 Senior Lecturers, 03 Lecturers and 11 Probationary Lecturers.

Faculty of Graduate Studies³

The Faculty of Graduate Studies (FGS) of the University of Colombo is a pioneer Graduate Faculty in Sri Lanka. It was established by the Universities Act 16 of 1978 and the Faculty of Graduate Studies Ordinance No. 3 of 1987.

The vision of the Faculty of Graduate Studies is to "foster excellence, creativity, and innovation in graduate education of Sri Lanka." Today, the Faculty of Graduate Studies conducts Twenty-nine (29) Postgraduate programs and Two (02) Non-Postgraduate Diplomas. Among the programs offered thereare Two (02) Executive Diplomas, Thirteen (13) Postgraduate Diplomas and Fourteen (14) Masters Programs. In addition, a Master of Philosophy in Clinical Psychology and an interdisciplinary MPhil/PhD program is offered to provide advanced knowledge at postgraduate level and create human capital for growth and development. All the Postgraduate Diplomas and Masters programs have been aligned according to the Sri Lanka Qualifications Framework (SLQF) since last year. The entry qualifications and exit levels match with the SLQF level descriptors and similarly the volume of learning for the award of the degree is thus fulfilled.

The Faculty of Graduate Studies has embarked on focusing teaching/learning on achieving Sustainable

Development Goals (SDGs) in the country with many new course modules incorporated in the post graduate degree programs offered. The premier Faculty of Graduate Studies produces many postgraduate students qualified with academic excellence and skills required for sustainable development of Sri Lanka and the world. The Faculty publishes the Colombo Journal of Multi-disciplinary Research and conduct annual research sessions of the faculty to disseminate new knowledge.

In order to achieve the agenda 2030 SDG's, FGS, Colombo offers study programs on Human Rights, Development Studies, Labour Relations & Human Resource Management, Conflict Resolution & Peace Building, Manufacturing Management, Counseling & Psychosocial Support, Gender & Women's Studies, Business Studies, Information System Management, Public Administration and Environment Management. All this contribute in a major way for human development in the 21st century Sri Lanka.

Faculty of Law⁴

The Faculty of Law of the University of Colombo is the only fully-fledged Faculty dedicated to the teaching of Law in the entire traditional state-run university system of this country. It offers the undergraduate programme leading to the award of the Bachelor of Laws degree in all three languages, and also offers the Master or Laws, Master of Philosophy and Doctor of Philosophy degrees. In addition, the Faculty conducts short courses as certificate courses on various topics of legal interest.

The Centre for the Study of Human Rights is established under the Faculty of Law. The centre conducts a large number of programmes and workshops aimed at promoting the study and appreciation of human rights throughout our nation.

^{3 -} Faculty of Graduate Studies <u>https://fgs.cmb.ac.lk/</u>

^{4 -} Faculty of Law https://law.cmb.ac.lk/

The Faculty has three Academic Departments as mentioned below.



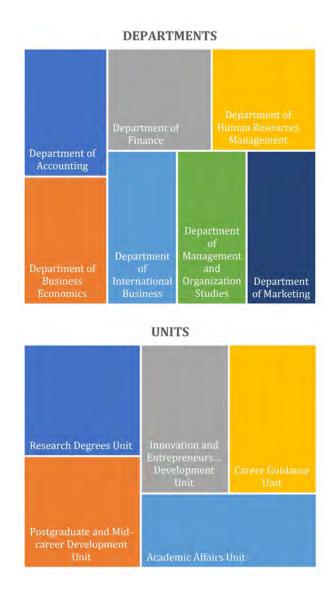
It also has following two newly established units



The Faculty is comprised of 47 permanent members, which include 05 Professor, 22 Senior Lecturers, 02 Lecturers and 18 Probationary Lecturers.

Faculty of Management & Finance⁵

The Faculty of Management and Finance offers Bachelor of Business Administration (BBA) special degree in nine areas of specialization in English medium. These specialization areas are Accounting, Finance, Business Economics, Human Resources Management, Marketing, Management and Organization Studies, Business Administration, International Business and Tourism and Leisure Management. Apart from the bachelor's degree, the Faculty offers Diplomas, MBAs, MPhils and PhDs. The Faculty has seven Departments and several Units.



There are 84 members in the permanent academic staff comprised 01 Senior Professor, 10 Professors, 01 Associate Professors, 56 Senior Lecturers and 16 Probationary Lecturers.

Faculty of Medicine⁶

The Faculty of Medicine offers the Bachelor of Medicine/Bachelor of Surgery (MBBS) and the Bachelor of Science (BSc) in Physiotherapy in the English medium. Apart from the bachelor's degrees, the Faculty conducts Diploma, Masters and PhD programmes. The Faculty has twenty Departments.

5 - Faculty of Management & Finance https://mgmt.cmb.ac.lk/

6 - Faculty of Medicine <u>https://med.cmb.ac.lk/</u>

Department of Anatomy	Department of Biochemistry and Molecular Biology	Department of Physiology	Department of Parasitology
Department of Microbiology	Department of Psychiatry	Department of Surgery	Department of Obstetrics and Gynecology
Department of Forensic Medicine & Toxicology	Department of Pediatrics	Department of Medical Technology	Department of Pharmacology
Department of Pathology	Department of Clinical Medicine	Department of Medical Humanities	Department of Family Medicine
Department of Community Medicine	Department of Medical Education	Department of Allied Health Sciences	Department of Anesthesiology and Critical Care

Departments

The teaching staff consists of 163 permanent members with 14 Senior Professors, 38 Professors, 68 Senior Lecturers, 15 Lecturers and 28 Probationary Lecturers. In addition to the departments, the Faculty also has several units related to student teaching, including the Virtual and Distance Learning Centre and the Skills Laboratory. Curriculum support is also provided by the Audio-Visual Unit, IT Unit, Language Unit, Simulation Centre, the Quality Assurance Cell, and the Curriculum Implementation Unit.

The Faculty's main teaching hospital is the Colombo Group of Hospitals that includes the National Hospital of Sri Lanka, De Soysa Maternity Hospital, Castle Street Hospital for Women and the Lady Ridgeway Children's Hospital. In these hospitals the Faculty teaching staff provide honorary health care services to the public by providing specialist consultation services in Clinical Medicine, Surgery, Paediatrics, Obstetrics and Gynaecology, and Psychiatry. This includes on-call services, care of inpatients in the University wards, operations including transplantation, supervision of deliveries and services through outpatient clinics. The judicial services provided by the Department of Forensic Medicine includes conducting postmortems and court appearances as expert witnesses. In addition, the Department of Community Medicine functions as the Medical Officer of Health for Pitakotte area, and the Department of Family Medicine has a family practice in Maradana and several other departments provide drug information and monitoring, laboratory diagnostics, imaging, and genetic testing. Services to the community and expert guidance and advocacy on health issues are also provided through special units including the Health and Wellness Unit, Sports and Exercise Medicine Unit, and the Centre for Combating Tobacco.

Several special units have forged ahead in research and these include the Human Genetics Unit, the Diabetic Research Unit. the Parasitic Diseases Research Unit, the Health Systems Research Unit, the Tropical Medicine Research Unit, the Snake Venom Unit, the Animal House, the Rural Health Research Centre, and the Health Development and Research Unit. Postgraduate training is provided by the departments and the university teaching units in the Colombo group of hospitals. The Research Promotion and Facilitation Centre supports staff and postgraduate students. The Faculty hosts two World Health Organization Collaborating Centres, in Occupational Health and in Medical Education.

Faculty of Nursing⁷

Faculty of Nursing of the University of Colombo offers a four-year bachelor's degree program Bachelor of Science in Nursing (BScN). The Faculty of Nursing comprises of following three academic departments. These three departments are as follows.

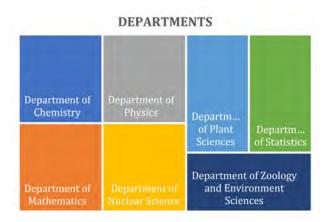


These three departments are mainly responsible for conducting the Nursing degree programme with the help of existing Faculties of the University of Colombo. In addition, two units, English Language Training Unit and Nurse Education Unit will be established within the Faculty of Nursing in order to strengthen the basic knowledge and skills of undergraduates in the respective areas to ensure their smoother progression in and successful completion of the study programme.

The Faculty has 10 members on the academic staff consisting of 07 Senior Lecturers 02 Lecturers 01 Probationary Lecturer.

Faculty of Science⁸

The Faculty of Science offers Bachelor of Science (BSc) degree in many subjects. A comprehensive range of subject combinations are available for the general degree while special degree programs are available in several subject areas. The Faculty together with the School of Computing of the University provides computing as a subject for all the students and also offers several joint special degree programs. The Faculty conducts several postgraduate programs leading to the Master of Science degree, and postgraduate diplomas. In addition, a Science & Technology Cell has already been set up to strengthen its links with the Industry. The Faculty has Seven Departments a Career Guidance Unit and two ITU Units.



The Faculty of Science has 117 academic staff comprising 15 Senior Professors, 18 Professors, 02 Associate Professors, 63 Senior Lecturers and 04 Lecturers 15 Probationary Lecturers.

Faculty of Technology⁹

The Faculty of Technology was established in 2017. This is one of the youngest faculties of the University of Colombo. In 2018, the Faculty commenced its academic programs in Agricultural Technology, Environmental Technology & Automation Technology to 175 students who qualified for university entrance from the G.C.E. (A/L) technology stream. Another 175 students were admitted to the faculty to the above three disciplines in 2019. With the admission of 50 more students to the Information & Communication Technology degree programme in 2020, the student intake of the faculty has increased to 225. The academic programs of the faculty are supported by four academic departments namely,

DEPARTMENTS



^{9 -} Faculty of Technology <u>https://tech.cmb.ac.lk/</u>

Currently, the academic staff of the Faculty comprises of 24 permanent members with 01 Senior Professor, 01 Professor, 11 Senior Lecturers 04 Lecturer and 7 Probationary Lecturers. This number is expected to grow with the increase of student intake of the Faculty to its full capacity. Through its academic programs, the Faculty of Technology aims to foster a strong research and innovation culture among its students who will graduate as technology professionals.

Sri Palee Campus¹⁰

The Sri-Palee Campus of the university was established by Gazette Notification No. 928/1 in June 1996, under the name of Western Campus. The name was changed to Sri Palee Campus in September 1998. The Campus is located at Wewala, Horana in the Kalutara District. It has four departments namely



Institutes

The Eight institutes of the university are as follows



INSTITUTES

Each of the above Institute has its own Strategic Plan and Action Plan individually.

University of Colombo School of Computing (UCSC)¹¹

The University of Colombo School of Computing (UCSC) provides IT education ranging from Diplomas to Postgraduate Degrees.

The UCSC is fully equipped with nine student laboratories, two multimedia laboratories, two research laboratories and a campus wide fiber network with the goal to prepare students for careers in Information and Communication Technology as Software Developers, Systems Analysts, Network Administrators, Database Administrators, Web Developers, IT Managers, IT Strategic Planners and IT Policy Makers. The School comprises of following three departments:

DEPARTMENTS



1 - Sri Palee Campus <u>https://spc.cmb.ac.lk/</u>

2 - UCSC https://ucsc.cmb.ac.lk/

The centers of the university are as follows



The cells of the university are as follows





SWOT ANALYSIS

A detailed analysis on the Strengths, Weaknesses, Opportunities and Threats (SWOT) was conducted prior to formulating the strategies for our University. The political, economic, sociocultural, and technological environment were taken into account in assessing the external environment. The Goals, Objectives and Strategies are developed to achieve the Vision and Mission of UOC. A summary of the SWOT analysis is given below.

Strengths

- Historical Advantage Being the direct successor of the first University College and of the University of Ceylon located in the same premises, the University of Colombo has the historical advantage to benefit from the associated good will and image. It is therefore internationally recognized as the first University of Sri Lanka. It was began as then called Ceylon Medical College established in 1870 and celebrating 150 years in the same premises as Faculty of Medicine of the University of Colombo.
- International Reputation University of Colombo is being recognized as the pioneer of Higher Education in Sri Lanka.
- Locational Advantage Since the University is located at the heart of the City of Colombo, the administrative and business capital of the country, the University is easily accessible to both undergraduate and postgraduate students. This advantage has facilitated the University to specialize in academic areas such as Medical Sciences, Physical Sciences, Management Studies, Finance and Business Economics, and ICT offering both Undergraduate and Postgraduate Studies.
- Highly Qualified Academic Staff University of Colombo has a group of highly qualified and experienced academic staff. Most staff members have academic and professional training and experience in centers of excellence in Sri Lanka and overseas. Accordingly, University of Colombo has the potential for conducting both Undergraduate and Postgraduate Programs in many fields of study.
- Competent Administrative Staff The members of the administrative staff of University of Colombo are highly competent and experienced. They are in a position to take any challenge with regard to future developments of the University.
- Fully Equipped Library Central library of University of Colombo is one of the best libraries in the country with a total collection of about 230,000 books. The annual addition is in the range of 5,000 to 6,000 books. It consists of the main Library and Faculty Libraries.
- Specialized Centers /Institutes of Education Several specialized Centres of the University cater to a wide clientele. Notable among them are the Staff Development Centre, Colombo University Community Extension Centre, and the Centre for Study of Human Rights.
- Credibility of the Students Students have a high degree of confidence in the degree programs and the academic staff. The multidisciplinary nature of faculties provides a variety of special degree programs for students.

- Foreign Collaborations Successful international collaboration with leading foreign universities, frequent presence of foreign scholars and partners with national and international corporate sector organizations have enhanced the ability to offer academic and professional courses of high standards.
- Medium of instructions in three media This enables the University to enhance community harmony and to connect three main ethic groups in Sri Lanka.
- Ability to establish links with Foreign Universities Through the International Unit, the University has established links with overseas universities for mutual benefits.
- Up to date curricula with global standards updated with academic & industry requirements
- Strong Alumni Associations With the profound alumni association comprise of both willing and able to contribute towards the University, it is a huge support for the University.
- ✤ A good relationship with students & the community
- Excellence in research & innovation
- Blended learning environment
- Sood governance & accountability at all levels

Weaknesses

- Suboptimal Infrastructure The basic infrastructure for students in terms of lecture rooms, laboratories, computer rooms, canteens, road network and drainage system are inadequate.
- Limited Space for Expansion Annual intake of students is on the increase. However, the available facilities are not increasing at the same pace. This has resulted in inadequacy of not only class rooms to conduct courses but also other essential facilities to maintain a high standard of education.
- Insufficient Student accommodation With the overall growth of student numbers over the years and increase of female student proportion, followed with Easter bombings and Covid-19, providing lodging for female students are a challenge for University. Rural students living far from Colombo face difficulties in finding lodging places within the city. Additionally, a large number of female students are facing many challenges with city life.

SWOT ANALYSIS

- Poor Building Design for Teaching and Learning Environment Most of lecture halls have not been designed to promote interactive teaching – learning culture.
- * Less attractive Green Environment Green environment development and integration is lacking.
- Inadequate staff accommodation
- Inadequate IT facilities for students

Opportunities

- * Increasing demand in partnerships with industry -
- Positive image of the University of Colombo The demand from both undergraduate and postgraduate students for placements in University of Colombo is high. This leads to an opportunity for the University to adjust its priorities and emphasis in favor of courses that are in high demand.
- Increasing interest in lifelong learning There is a high tendency for educational of all ages. Graduate enrollment is becoming a significant portion of the University's enrollment.
- **Growing trend towards E-learning orientation** Demand for E -learning is growing.
- * Expanding collaborations with world class universities
- Demand for offshore campuses
- Growing attraction of Foreign students Being a metropolitan University there is a high demand to open up the university for foreign students.
- Conducive Education Policies Government encourage education as a thrusting are for economic development.
- Funding opportunities through extended courses

Threats

Difficulty of Attracting Talented Staff – Demand for qualified staff is high from foreign and local Universities and Institutions. Due to relatively low compensation there is a difficulty in attracting and retaining the best talents.

SWOT ANALYSIS

- * Conflicts Clash of interests of the students or the stakeholders and the external problems
- Competition from Foreign Universities Mushrooming of foreign universities with substandard quality have an overall negative effect for university education.
- Lengthy Approval Process Introduction of degree programs and academic units are getting delayed due to the lengthy external approval process.

The foreign collaborations in study and research has now become laborious since clearances from several levels need to be obtained for signing MoUs and agreements.

- Administrative Complexities Ambiguous, inflexible regulatory environment with outdated University Act and too many overlapping administrative circulars restrict the independent decision making ability and delay the smooth functioning of the faculties
- Graduate Unemployment
- Limited funding for the University

VISION AND MISSION, CORE VALUES

Vision

To be a center of global excellence in education, research and stakeholder engagement to enrich human potential for the betterment of society.

Mission

To discover and disseminate knowledge; enhance innovation; and promote a culture of broad inquiry throughout and beyond the university through engagement and collaboration with the industry and community.

Core Values

- ✤ Academic freedom
- Learner Centeredness & Lifelong Learning
- ✤ Critical Thinking
- Creativity, Innovation & Exploration
- Integrity & Ethical Behavior
- Good Governance, Accountability & Responsibility
- Diversity, Inclusiveness, Equality & Mutual Respect
- Professionalism, Commitment & Competence
- ✤ Collegiality
- Environmental Responsibility
- Research Policy and Value addition to education
- Producing good citizens beyond limiting only to the education

	Goals	Objectives	Strategy
	Excellence in teaching and learning, including Blended Learning [<i>Knowledge Transfer</i>]	1.1 To enhance graduate attributes for global development	 1.1.1 strengthen graduate attributes through fostering independent learning, critical thinking and being a lifelong learner 1.1.2 to facilitate learner enhancement through personality development, mentoring and career guidance
GOAL 1		1.2 To adopt modern andrological approaches for quality learning	 1.2.1 to engage in Continuous Professional Development (CPD) of staff and quality assurance. 1.2.2 to promote the digital transformation related to COVID-19 to be sustained as a blended learning culture. 1.2.3 to sustain academic mentoring and early career supports.
		1.3 To achieve regional and global recognition	 1.3.1 Promoting international collaborations 1.3.2 Encouraging to obtain memberships in academic/professional associations 1.3.3 Encouraging academic excellence & extra-curricular activities
		1.4 Expansion of disciplines of learning	1.4.1 Establishment of new Faculties/ Departments
GOAL 2	Excellence in research, innovation and commercialization [<i>Knowledge Creation</i>]	2.1 To develop a research ethos that encourages value added education, innovation, commercialization, and technology transfer	 2.1.1 to inculcate a strong research culture through policy development and best practices in research management. 2.1.2 to ensure the highest levels of research ethics and integrity. 2.1.3 to optimize the functionality of the University business linkage facility. 2.1.4 to upgrade/ establish state of the art laboratory facilities and related research support
		2.2 to strengthen global visibility in academic and institutional development	2.2.1 to enhance national, regional, and international research collaborations with real time monitoring and evaluation of research outputs and outcomes

		3.1 to ensure state of the art / modern facilities, services, and teaching - learning environment.	3.1.1 3.1.2	Upgrade/maintain/strengthen teaching-learning facilities Planned maintenance of the buildings etc throughout the life cycle
GOAL 3	Excellence in human capital & learning support systems	3.2 to optimize the human and technical resources that provide the best teaching and learning environment	3.2.1 3.2.2 3.2.3	To ensure teaching learning facilities are utilized Enhancing the quality of the staff Enhancing the quality of student and staff residences & cafeterias
		3.3 Improving the sports and recreational facilities for staff and students	3.3.1 3.3.2	Improving the infrastructure Increasing the participation of students and staff in national and international competitions
		4.1 to enhance institutional commitment to sustain best practices in academic, administrative, financial management and national development	4.1.1	Facilitate sharing of best practices in academic, administrative and financial management among staff Encouraging the participation of staff in national level development
GOAL 4	Sustaining best practices in governance, good citizenship & national development	4.2 to ensure that graduates are globally competent, socially conscious, civic minded professionals with the unique brand "made in UOC"	4.2.1	Creating platforms for the students to showcase their competencies Encouraging staff & students to collaborate with external organizations and community
		4.3 Adherence to the United Nations Sustainable Development Goals	4.3.1 4.3.2	Increase substantially the share of sustainable consumption & developments Empower and promote ethnic, social and religious inclusion

KEY PERFORMANCE INDICATORS

					Ye	ears			
		KPI	Actual Performance		Ре	erformance Targe	ets		
			2020	2021	2022	2023	2024	2025	
-		Employability index (Overall)	58%	59%	60%	61%	62%	63%	
		Employability index (STEMs)	69%	70%	71%	72%	73%	74%	
		Employability index (HEMs)	49%	50%	51%	52%	53%	54%	
		No of UG students who graduated	2,111	2120	2130	2140	2150	2160	
		No of registered UG students	3461	3500	3600	3700	3800	3900	
	Achieving	No. of students completed postgraduate programs	2,151	2200	2250	2300	2350	2400	
	Achieving excellence in	No. of New International collaborations	2	2	2	2	2	2	
1.	teaching and learning,	World University Ranking/ Times Higher Education	1001+	Within Top 1000					
	including Blended Learning	World University Ranking/ QS Rankings	801 – 1000th	th Within Top 701 – 800 th					
		Webometrics Rankings	1 st among Sri Lankan Universities		No 1 amo	ong Sri Lankan Un	iversities		
		SCIMAGO Rankings	1 st among Sri Lankan Universities		No 1 amo	ong Sri Lankan Un	iversities		
		Green Universities Rankings	4 th among Sri Lankan Universities		No 1 amo	ong Sri Lankan Un	iversities		
		a) Research Output							
	Achieving	- No. of publications	1,116	1150	1200	1250	1300	1350	
2.	excellence in research and	- Google Scholar Citations	135,253	136000	137000	138000	139000	140000	
	innovation	b) Research Funding (Rs.)							
		- Treasury Grant (Rs)	5Mn	5.5Mn	6.0Mn	6.5Mn	7.0Mn	7.5Mn	

KEY PERFORMANCE INDICATORS

1		- External Grants (Rs)	228Mn	229Mn	230Mn	231Mn	232Mn	233Mn
		c) Research Outcomes						
		- Cumulative No of patents	5	6	7	8	9	10
		- No new of Industry Partnerships	2	1	1	1	1	1
		- Cumulative No of Trademarks and etc	0	1	2	3	4	5
		Facility Condition Index	103%	102%	101%	100%	99%	98%
	Excellence in	ICT Index	62%	63%	64%	65%	66%	67%
3.	human capital & learning support systems	Environmental Performance Index	NEW INDEX TO BE USED					
		Human Capital Index	99%		NEW	INDEX TO BE U	JSED	
	Sustaining	Organization Climate Index	73%	74%	75%	76%	76%	77%
4.	best practices in governance & good citizenship	Social Impact Index	17	18	19	20	21	22

Goal 1 – Excellence in teaching and learning, including Blended Learning [Knowledge Transfer]

Objective	Strategy	Activity	Responsibility	KPI		Perfo	ormance Ta	irgets		SDG Goal/
objective	bilatogy	licency	Responsionity		2021	2022	2023	2024	2025	Target
		1.1.1.1 Reviewing curricula periodically in		Frequency of curriculum revision		On	ce in 3-5 ye	ars		6.7
		the current global context	Rector, Deans, Directors, Heads, Coordinators	No. of meetings held with stakeholders	1/Year/ Faculty	1/Year/ Faculty	1/Year/ Faculty	1/Year/ Faculty	1/Year/ Faculty	SDG targets – 16.7
				Frequency of obtaining feedback from students	2/ Year/ Faculty	SDG				
1.1 To enhance graduate attributes for global development	1.1.1 Strengthen graduate attributes through fostering independent learning, critical thinking and being a lifelong learner	1.1.1.2 Nurturing students on logical and critical thinking	Rector, Deans, Directors, Heads	No of teaching learning activities promoting critical thinking such as case-based studies/ simulations, Intellectual Debates, webinar series, creative activities, Student base research, case studies	4/subject	5/subject	5/subject	5/subject	5/subject	SDG targets – 4.4
		1.1.1.3 Conduct life-long learning programs for general public	University staff and student communities	Number of programs conducted per year	4	5	6	7	7	SDG targets 4.1

	1.1.2 To facilitate learner enhancement through personality development, mentoring and career guidance	1.1.2.1 Encouraging university graduates to secure placements at foreign universities	Rector, Deans, Directors	Number of graduates who received placements	28	30	30	35	40	SDG targets 4.4
	1.2.1 To engage in Continuous Professional	1.2.1.1 Encouraging to obtain institutional memberships in academic/professional associations	VC, Rector, Deans, Directors	Number of memberships	4	5	5	5	5	SDG targets 4.c
	Development (CPD) of staff and quality assurance	1.2.1.2 Recognizing Academics for their contribution in research and development	VC, Rector, Deans, Directors	Percentage of academics receiving awards per year	7%	9%	10%	10%	11%	SDG targets 9.5
1.2 To adopt modern	1.2.2 To promote the digital transformation	designing online instructional material te	Directors,	Number of new programmes delivered using blended learning approach	4	5	6	7	7	
andrological approaches for quality learning			Coordinators of the programs	Number of complete online course modules/ selections	10	20	30	40	45	
	related to COVID- 19 to be sustained as a blended learning culture	1.2.2.2 Promoting interactive methods in teaching - learning and assessment process including blended	Rector, Deans, Directors, Heads, Coordinators	Number of courses in a program incorporating blended learning (Cumulative)	10% of the courses	15% of the courses	20% of the courses	25% of the courses	30% of the courses	
		learning approach		Number of academics attended to training and workshops on facilitating	35% of academic staff	40% of academic staff	45% of academic staff	50% of academic staff	55% of academic staff	SDG targets – 4.4

interactive learning (Cumulative) Number of staff members involved in blended/online 10 15 20 25 30 course/ programme design No. of students per 10 8 5 3 1 computer 9.c Availability of VC, R, Rector, Т 1.2.2.3 Widening access university wide 80% 60% 100% 100% 100% SDG targets Deans, to ICT resources Wi-Fi facilities Directors Percentage of students accessed 80% 90% 100% 100% 100% LMS No of mentoring 1.2.3 To sustain 1.2.3.1 Conducting programmes 3 3 3 3 3 VC, R, Rector, Academic mentoring academic SDG 4 conducted programmes & Deans, mentoring and early career providing support for Directors No of awards & 15 15 15 15 15 young academics supports grants offered Rector, Deans, Number of MoUs SDG targets 17.17 Directors, signed 1.3.1.1 Find Director/Intern International Partner 8 9 10 11 11 ational Office, 1.3 To achieve Organizations 1.3.1 Promoting Director/Cyber regional and international Campus global collaborations recognition SDG targets 4.c 1.3.1.2 Visits or No of Visits/ VC, Rector, participation of participation Deans. 8 10 12 13 13 (scholarly international scholars Directors (presence) contribution)

	1.3.1.3 Invitations received by the academics/professional s of the University of Colombo	Academic/ Administrative staff	Number of invitations received	5	6	7	8	8	SDG targets 17.17
	1.3.1.4 Staff exchanges with foreign universities	Rector, Deans, Directors, Director/Intern ational Office	Number of exchanges (Staff)	6	7	8	9	9	SDG targets 4.c
	1.3.1.5 Student exchanges with foreign universities	Rector, Deans, Directors, Director/Intern ational Office	Number of exchanges (Students)	16	18	20	22	22	SDG targets 4.b
	1.3.1.6 Providing funds to take part in international conferences/workshops /training programmes	VC, Deans, Directors	Number of visits financed	30	30	30	30	30	SDG targets 4.c
	1.3.1.7 Promoting national research collaborations	VC, Rector, Deans, Directors, Heads	No. of national joint research/ publications	18	20	25	28	31	SDG targets 9.5
1.3.2 Encouraging to obtain memberships in academic/professi onal associations	1.3.2.1 Obtaining memberships in international academic/professional associations	VC, R, Rector, Deans, Directors, Bursar	Number of memberships	9	12	12	12	12	SDG targets 4.c
1.3.3 Encouraging academic excellence &	1.3.3.1 Taking part in international sports and other competitions	Director/ Physical Education Department	Number of participants	60	70	80	100	110	SDG targets 4.a

	extracurricular activities	1.3.3.2 Organizing national and international research conferences/workshops /Symposia	VC, Rector, Deans, Directors	No. of national/internatio nal conferences/works hops organized per year	1/Faculty	1/Faculty	1/Faculty	1/Faculty	1/Faculty	SDG targets 9.5
		1.3.3.3 Filling the existing academic cadre vacancies	VC, Rector, Dean, Directors, HODs,	% of filled cadre positions	65%	70%	75%	80%	82%	SDG targets 4.c
		1.3.3.4 Form pools of experts in different academic/ professional disciplines	VC, Rector, Deans, Directors	No. Of professional / expert services	4	5	6	7	8	SDG targets 4.c
		1.3.3.5 Filling the existing administrative/ financial officers cadre vacancies	UGC, MOHE	% of existing vacant cadre filled	100%	100%	-	-	-	SDG targets 4.c
		1.3.3.6 Filling the existing administrative support cadre vacancies	UGC, MOHE	% of existing vacant carder filled	85%	90%	95%	100%	-	SDG targets 4.c
		1.3.3.7 Design and implement training	VC, R, Deans, SDC/Medical	No of orientation programs conducted	3	3	3	3	3	SDG targets 4.c
		programs for current and future staff	Education (MEDARC)	No, of capacity building training programs conducted in- house/out side	3	3	3	3	3	

				No of Mentoring programs conducted	3	5	6	6	6	
				No of employees attending for foreign trainings programs	10	12	15	17	18	
		1.3.3.8 Staff Recognitions	VC, R, Directors, SDC	No of Reward Types	4	5	5	5	5	SDG targets 4.c
		1.3.3.9 Developing policy paper to implement Rewards scheme for the staff	VC, R, Directors, SDC	Policy paper for granting awards	Impleme ntation	-	-	-	-	SDG targets 4.c
		1.3.3.10 Designing work norms and work ethics	VC, R, Deans, Directors	No of periodic updates	1	-	1	-	1	SDG targets 16.6
14 Emeraion	1.4.1	1.4.1.1 Establishment of the Faculty of Technology- Phase II	VC, R, Consultant, WE, DR/SAR/AR/C WP	Percentage of project completed annually. [Pending NPD approval]	20%	50%	80%	100%	-	SDG targets 4.4, 8.2,
of disciplines ne	Establishment of new Faculties/ Departments	1.4.1.2 Establishment of Faculty of Nursing	VC, Dean, R, WE, DR/SAR/AR/C WP	Percentage of project completed annually.	10%	20%	30%	40%	50%	SDG targets 4.4, 3.
		1.4.1.3 Establishment of Faculty of Engineering	VC, R, WE, DR/SAR/AR/C WP	Percentage of project completed annually.	20%	50%	80%	100%	-	SDG targets 4.4, 8.2

Goal 2 – Excellence in research, innovation and commercialization [Knowledge Creation]

Objective	Strategy	Activity	Responsibility	КРІ	Performance Targets					SDG Goal/
					2021	2022	2023	2024	2025	Targe t
2.1 To develop a research ethos that encourages value added education, innovation, commercializat ion, and technology transfer	2.1.1 To inculcate a strong research culture through policy development and best practices in research management	2.1.1.1 Integrate research into undergraduate programs	VC, Rector, Deans, Directors	No of students who undertake research as a part of the degree program	70%	80%	90%	90%	90%	SDG targets 9.5
		2.1.1.2 Integrate research Postgraduate programs	VC, Rector, Deans, Directors	No of students who undertake research as a part of the postgraduate degree program	75%	80%	85%	90%	90%	SDG targets 9.5
		Yong research Iture through licy development d best practices2.1.1.3 Increasing the number of postgraduates and doctoral students in the facultyRector, Deans, Directors, Coordinators of the programs	Directors, Coordinators of	No. of students registered for Master's Programmes per year	600	700	800	900	900	SDG targets 8.3, 9.5
				No. of students registered for Doctoral Programmes per year	45	50	55	60	65	SDG targets 8.3, 9.5
			Deans,	Amount. of research grants allocated per year	4% universit y expendit ure	5% university expenditur e	6% universit y expendit ure	7% university expenditu re	8% univers ity expend iture	9.5
			No of hours reserved for research per person per semester	25% of working works	30% of working works	32% of working hours	35% of working hours	36% of workin g hours	SDG targets 8.3,	

				Percentage of early career academics (<45 years) receiving funding	10%	13%	15%	17%	18%	
	2.1.2 To ensure the highest levels of research ethics and integrity	2.1.2.1 Implementation of policies & guidelines related to academic ethics and integrity	VC, Rector, Deans, Dir/ RDC	No of approved guidelines or policies	4	4	4	4	4	SDG targets 8.3, 9.5
				No of ethics review committees established	3	3	3	3	3	
	2.1.3 To optimize the functionality of the University business linkage facility	2.1.3.1 Encouraging commercialization of research and development through development of a Technology Transfer Centre	VC, Rector, Deans, Directors, Heads	No. of patents, inventions, innovations and new products registered	1	1	1	2	2	SDG targets 8.3, 9.5
		2.1.3.2 Forming mutually beneficial research collaborations for R&D with industry & corporate sector	VC, Rector, Deans, Directors	No. of projects completed per year	4	5	6	7	8	SDG targets 8.3, 9.5
	2.1.4 To upgrade/ establish state of the art laboratory facilities and related research support	2.1.4.1 Optimal usage of laboratories	Dean, Head, DR, SAR, AR	Utilization Rate [calculated based on availability]	20%	30%	40%	60%	75%	SDG targets 4.a, 16.6
		2.1.4.2 Establishment of CeDARC	VC, Dean/Medicine, Dean/ Science, Director/ CeDARC	Percentage of Progress	20%	50%	100%	100%	100%	

	2.2.1 To enhance national, regional, and international research collaborations with real time monitoring and evaluation of research outputs and outcomes	2.2.1.1 Ensuring wide dissemination of research outputs	VC, Rector, Deans, Directors, Heads	No. of articles published in indexed/peer reviewed journals	375	400	425	450	500	SDG targets 9.5
				No. of new citations/ year	16	18	20	22	25	
				No. of conference presentations	425	475	500	525	550	
2.2. To		ational, regional, ad international assearchresearch on national and international issuesonitoring and valuation of ssearch outputs ad outcomes2.2.1.3 Increasing university-industry collaborations to enhance graduate attributes2.2.1.4 Receiving International Students	Rector, Deans, Directors, Heads	No. of publications made	900	1000	1100	1200	1300	SDG targets 9.5
strengthen global visibility in academic and institutional development				No of presentations made	17/Facul ty	20/Faculty	22/Facul ty	25/Facult y	27/Fac ulty	
			Rector, Deans, Directors, Heads, Career Guidance Coordinators	Percentage of internships provided for undergraduate students	60%	60%	70%	75%	80%	- 8.3, 4.4
				No. of industry exposure provided through field trips, industry visits, off campus assignments	12/year	15/year	20/year	25/year	25/yea r	SDG targets -
			Rector, Deans, Directors, Director/Interna tional Office	Number of international students	100	105	115	120	125	SDG targets 4.3

	2.2.1.5 Establishing international centers	VC, Deans, Directors	Number of international centers established	1	1	2	2	2	SDG targets 9.1
	2.2.1.6 Encouraging academic staff to take part in international education fairs	Rector, Deans, Directors, Director/Interna tional Office	Number of events participated	3	3	4	4	5	SDG targets 4.4
	2.2.1.7 Promoting publications in international peer- reviewed indexed journals	Director/Resear ch Development Center	Number of Papers published	225	250	275	285	295	SDG targets 9.5
	2.2.1.8 Promoting publications as internationally recognized book chapters/books	Director/Resear ch Development Center	Number of books /book chapters published	13	15	15	15	16	SDG targets 9.5
	2.2.1.9 Encouraging staff to serving in editorial boards of internationally recognized journals	VC, Rector, Deans, Directors	Number of academic staff serving in editorial boards of internationally recognized journals	18	20	22	24	25	SDG targets 9.5
	2.2.1.10 Encouraging academics to be the speakers at international conferences	VC, Rector, Deans, Directors	Number of keynote/guest speeches made	8	10	12	14	15	SDG targets 9.5
	2.2.1.11 Increasing the number of postgraduates and doctoral students in the faculty	Rector, Deans, Directors, Coordinators of the programs	No. of postgraduate research students graduated	55/year	60/year	65/year	70/year	70/yea r	SDG targets 8.3, 9.5

Goal 3 – Excellence in human capital & learning support systems

Objective	Strategy	Activity	Responsibility	КРІ		Perform	nance Targ	gets	-	SDG Goal/
objective	Strategy	Activity	Responsibility		2021	2022	2023	2024	2025	Target
		3.1.1.1 Improving and Modernizing lecture halls/laboratories	VC, R, Rector, Deans, Directors, Bursar, WE	% of lecture halls/laboratori es with modern facilities (wi-fi /Multimedia/so unds/AC etc)	80%	100%	100%	100%	100%	SDG targets 9.1, 9.c
				Utilization of Learning commons	0	0	0	0	1	
/ modern	3.1.1 Upgrade/maintain/	3112 Redefining library	Librarian	Utilization of Smart Class rooms	1	0	0	0	0	, 9.c
facilities, services, and teaching - learning	strengthen teaching-learning facilities			Utilization of Group Class rooms	0	0	0	1	0	SDG targets 4.a, 9.c
environment				Utilization of Research commons / Information Commons	1	0	0	0	0	SDG
		3.1.1.3 Construction of HELP ZONE	VC, R, WE, DR/SAR/AR/CW P	Percentage of project completed annually	40%	60%	80%	100%	100%	SDG targets 4.a

3.1.14 Construction of Department of statistics building	VC, R, WE, DR/SAR/AR/CW P	Percentage of project completed annually	100%	-	-	-	-	SDG targets 9.1
3.1.1.5 Renovation of the Department of Zoology & Environmental Science	VC, R, WE, DR/SAR/AR/CW P	Percentage of project completed annually	80%	100%	-	-	-	SDG targets 4.a
3.1.1.6 Renovation of the Department of Plant Sciences	VC, R, WE, DR/SAR/AR/CW P	Percentage of project completed annually	20%	30%	80%	100%	100%	
3.1.1.7 Renovation of the Department of Chemistry	VC, R, WE, DR/SAR/AR/CW P	Percentage of project completed annually	20%	30%	80%	100%	100%	
3.1.1.8 Renovation of the Department of Physics	VC, R, WE, DR/SAR/AR/CW P	Percentage of project completed annually	20%	30%	80%	100%	100%	
3.1.1.9 Renovation of the Faculty of Law	VC, R, WE, DR/SAR/AR/CW P	Percentage of project completed annually	20%	30%	80%	100%	100%	
3.1.1.10 Roof renovation of the Faculty of Arts	VC, R, WE, DR/SAR/AR/CW P	Percentage of project completed annually	20%	30%	80%	100%	100%	

	3.1.1.11 Roof renovation of the Main Library	VC, R, WE, DR/SAR/AR/CW P	Percentage of project completed annually	20%	30%	80%	100%	100%	
	3.1.1.12 Improving the safety of the Main Library	Librarian	Establishing the Lightening Protection System	25%	50%	75%	100%	0	
	3.1.1.13 Construction of 17 story building for the Faculty of Medicine	VC, R, Dean, WE, DR/SAR/AR/CW P	Percentage of project completed annually	70%	100%	-	-	_	SDG targets 9.1
	3.1.1.14 Expansion of residential facilities to staff members [there are 12 family quarters and 1 bachelor's quarters, accommodated by 9 staff members] (Depends on the acquisition of the land)	VC, R, WE, DR/SAR/AR/CW P	No of staff members provided accommodation	12+9	12+9	12+9	12+9	12+9	SDG targets 8.8, 9.1
	3.1.1.15 Construction extension to the Library building at Sri Palee Campus	VC, R, Rector, WE, DR/SAR/AR/CW P	Percentage of project completed annually.	50%	100%	-	-	_	SDG targets 4.a, 9.c
	3.1.1.16 Finalize improvements to the physical structure of the	VC, R, WE, DR/SAR/AR/CW P, Director/	Space that can be utilized by the staff of Cyber Campus	Renovation of the CC space	-	_	-	-	
	"Cyber Campus."	Cyber Campus	Level of worker satisfaction	-					

	3.1.1.17 Construction of the Administration Building of Sri Palee Campus	VC, Rector, DR, DB, AR, Work Engineer	Percentage of Completion	100%	-	-	-	-			
	3.1.1.18 Converting IIM into a Faculty	VC, R, WE, DR/SAR/AR/CW P	Percentage of project completed annually	80%	100%	100%	100%	100%			
			No of gym equipment	34	36	38	40	42			
			Availability of indoor sports facilities	11	11	11	11	11			
		VC, R, Director PE	VC D Dimeter	VC P Director	Availability of outdoor sports facilities	14	14	14	14	14	ts 3.4
			No of programmes conducted (Yoga, Meditation, Mental health etc)	1/Faculty	1/Faculty	1/Faculty	1/Facult y	1/Facult y	SDG Targets 3.4		
			Construction of Swimming Pool Phase I & II (Percentage of the progress)	30%	70%	80%	100%	-			

	3.1.1.20 Establishment of recreation facilities for Sri Palee Campus &Faculty of Technology	VC, R, Director PE,	% Improvement	25%	30%	35%	40%	45%	SDG targets 3.4
	3.1.1.21 Construction of Swimming Pool	VC, R, WE, Dir/PE, DR/SAR/AR/CW P	Percentage of project completed annually	77%	100%	-	-	-	SDG targets 3.4
	3.1.1.22 Construction of modern Basketball and Netball court	VC, R, WE, Dir/PE, DR/SAR/AR/CW P	Percentage of project completed annually	100%	-	-	-	-	SDG targets 3.4
	3.1.1.23 Encouraging to take sabbatical positions in foreign universities	VC, Rector, Deans, Directors	Number of sabbatical positions in foreign universities	18	20	22	24	25	SDG targets 4.c, 9.5
3.1.2 Planned maintenance of the buildings etc throughout the life cycle	3.1.2.1 Maintenance of the Library Building	Librarian	Interior Color washing	0%	50%	100%	100%	100%	
Cycle	3.1.2.2 Improving sanitary facilities	VC, R, Rector, Deans, Directors, Bursar, WE	Wash rooms /students ratio	1:35	1:30	1:25	1:20	1:20	SDG targets 6.2
	3.1.2.3 Providing facilities for differently abled people	VC, R, Rector, Deans, Directors, Librarian, WE	Proportion of buildings with accessibility	35%	45%	55%	60%	65%	SDG targets 4.5
	3.1.2.4 Improving facilities at the Health Centre	VC, R, CMO	No. of major medical equipment's available	5	7	9	11	11	SDG targets 3.4

		3.1.2.5 Mobile Services for outside faculties	VC, R, CMO	No. of services/week	2	2	3	3	3	SDG targets 3.4
		3.1.2.6 Development of landscaping with attractive faculty premises	VC, R, Rector, Deans, Directors, Curator	% of available space	50%	60%	80%	85%	85%	SDG targets 11.7
		3.1.2.7 Improving office with modern office furniture and equipment	VC, R, Rector, Deans, Directors, Heads	% of modernized offices / Depts.	80%	100%	100%	100%	100%	SDG targets 9.1
		3.1.2.8 Upgrading Common rooms with modern equipment	VC, R, Rector, Deans, Directors,	% of Improvement	50%	60%	80%	100%	100%	SDG targets 4.a
3.2 To optimize the human and technical resources that	3.2.1 To ensure teaching learning facilities are utilized	3.2.1.1 Optimal usage of lecture halls ICT/LMS	Dean, DR, SAR, AR	Utilization/Freq uency/ Occupancy (UFO) rates	15%	20%	30%	40%	50%	SDG targets 4.a, 16.6
provide the best teaching and learning environment		3.2.1.2 Improve IT infrastructure	VC, R, Bursar, IT Committee,	Cost of hardware and software resources owned by the Cyber Campus	Purchasing of IT equipment necessary for online learning material developme -nt	-	-	-	-	
			Director/ NOC	Number of information technology staff members at Cyber Campus	3	_	-	-	-	

			Percentage of progress of the IT Infrastructure projects executed under the AHEAD Project	100%	_	-	-	-	
	3.2.1.3 Promote access to		No. of Information literacy programs conducted	10 programs	12 programs	14 programs	16 program -s	18 program -s	
	information resources through modern technology	R, Rector, Deans, Librarian, Directors, Heads	Access to no. of e Journals	40	45	47	49	50	SDG targets 9.c
			No of students accessing virtual training programs in Information Literacy	1500	2000	2500	3000	3500	SD
	3.2.1.4 Integrating IT into library services	Librarian	Level of automation of the library services	75%	80%	85%	90%	95%	SDG targets - 4.a, 9.c
	3.2.1.5 Increasing access	Librarian	No of subscriptions for databases	6	7	8	9	10	9.5
	for resources		No. of items in university information repository	5500	6000	6500	7000	7500	SDG targets -

	3.2.2.1 Obtaining postgraduate degrees from foreign universities	Academic/Admi nistrative Staff	Number of postgraduate degrees completed (per year)	12	15	17	20	20	SDG targets 4.b
3.2.2 Enhancing the quality of the staff	3.2.2.2 Overseas short- term training received by the staff	Academic/Admi nistrative staff	Number of participants	10	10	10	10	10	SDG targets 4.c
	3.2.2.3 Promoting welfare facilities	AR/SSA	No. of welfare activities	13	17	20	23	25	SDG targets 3.4
	3.2.3.1 Improving accommodation for students	VC, R, Rector, Directors,	% of students accommodated (% of the total student population) *Under limited capacity	30%	40%	50%	55%	60%	SDG targets 4.a
3.2.3 Enhancing the quality of student and staff residences & cafeterias		Destar Desus	No students per seat available at a time	3	2	2	2	2	4.
	3.2.3.2 Improving cafeteria facilities (space, healthy food, etc)	Rector, Deans, Directors, Student counselor	Establishment of modern cafeteria facilities (Cum No)	13	14	14	14	14	SDG targets 3.4

		3.3.1.1 Renovation and improvements to the indoor sports stadium and Indoor Gymnasium	VC, R, WE, Dir/PE, DR/SAR/AR/ CWP	Percentage of progress	Conceptu alizing the renovatio n	20%	75%	100%	-	
		3.3.1.2 Renovation and improvements to the University of Colombo pavilion	VC, R, WE, Dir/PE, DR/SAR/AR/ CWP	Percentage of progress	80%	100%	100%	100%	100%	
	3.3.1 Improving the infrastructure	3.3.1.3 Improvements to the playground and increase its utilization	Director PE	Progress of the improvement	100%	100%	100%	100%	100%	s 3.4, 16.6
				No of hours occupied by the students and staff	12 hours/ day	12 hours/ day	12 hours/ day	12 hours/ day	12 hours/ day	SDG targets
		3.3.1.4 Optimal usage of Gymnasium	Director PE	Occupancy Rate 6 a.m8. p.m.	100%	100%	100%	100%	100%	SDG targets 3.4, 16.6
	3.3.2 Increasing the participation of students and staff in national and international competitions	3.3.2.1 Providing support for the students and staff to showcase their talents in National & International competitions	VC, R Deans, Director PE	No of competitions participated	3/ year	3/ year	3/ year	3/ year	3/ year	SDG targets 3.4

Goal 4 - Sustaining best practices in governance & good citizenship

Objective	Strategy	Activity	Responsibility	КРІ		Perfo	rmance Tar	gets		SDG Goal/
					2021	2022	2023	2024	2025	Target
	4.1.1 Facilitate sharing of best practices in academic, administrative and financial management among staff	4.1.1.1 Effective continuation of faculty grievance committees	VC, Rector, Deans, Directors	No of Grievance committee meetings held	9	9	9	9	9	SDG targets 16.6
4.1 To enhance institutional commitment to sustain best practices in academic, administrative, and financial management and national development		4.1.1.2 Recruitment of all staff and appointment to administrative posts are made according to established procedures and rules in a fair and transparent manner	VC, R, Rector, Deans, Directors, Heads	Average time taken to recruit staff.	Average time for recruitme nt reduced to 6 months	Average time for recruitme nt reduced to 6 months	Average time for recruitme nt reduced to 6 months	Average time for recruitm ent reduced to 6 months	Average time for recruitm ent reduced to 6 months	SDG targets 16.6
		practices in academic, administrative and financial management among staff 4.1.1.3 Promotion of staff is done in a timely, transparent and	VC, R, Rector, Deans,	Average time taken for promotions (excluding those that require external evaluation)	Average time for processin g of promotio ns reduced to 6 months	Average time for processin g of promotio ns reduced to 6 months	Average time for processing of promotion s reduced to 6 months	Average time for processi ng of promoti ons reduced to 6 months	Average time for processi ng of promoti ons reduced to 6 months	SDG targets 16.6
		accountable manner	Directors, Heads	Professor Promotions (excluding those that require external evaluation)	Average time for processin g of promotio ns reduced to 9 months	Average time for processin g of promotio ns reduced to 8 months	Average time for processing of promotion s reduced to 8 months	Average time for processi ng of promoti ons reduced to 8 months	Average time for processi ng of promoti ons reduced to 8 months	SDG tar

	4.1.1.4 Ensuring work norms	R, Rector, Dean, Directors, Heads	Agreement of workloads with established work norms as a percentage	65% complian ce	70% complian ce	75% complianc e	80% complia nce	80% complia nce	SDG targets 16.6
	4.1.1.5 Substantive and procedural fairness is ensured in disciplinary matters involving students and staff	VC, R	Reduce average time taken to conduct a disciplinary inquiry and action taken (except where outside adjudicators are involved in the inquiry)	Maintain average time taken to conclude a disciplina ry inquiry at 5 months	Maintain average time taken to conclude a disciplina ry inquiry at 4 months	Maintain average time taken to conclude a disciplinar y inquiry at 4 months	Maintai n average time taken to conclud e a disciplin ary inquiry at 4 months	Maintai n average time taken to conclud e a disciplin ary inquiry at 4 months	SDG targets 16.6
	4.1.1.6 Conducting statutory meetings in a	Conveners of statutory	No of meetings held	200	210	210	215	215	SDG targets 16.6, 16.7
	timely manner and ensuring participation	meetings	Percentage of attendance	70%	75%	80%	80%	80%	SDG t 16.6,
	4.1.1.7 Introducing paperless financial and administrative control		Percentage of financial matters operated through paperless mode	50%	50%	45%	50%	50%	16.6, 9.c
	procedures wherever possible using existing database	VC, R, Bursar	Percentage of administrative matters operated through paperless mode	50%	50%	50%	50%	50%	SDG targets 16.6, 9.c

	4.1.1.8 Online Registration system for Cyber Campus	VC, R, Bursar, Director/ Cyber Campus	Online registration facility for students	Activate the online registrati on	_	-	-	_	
	4.1.1.9 Financial guidelines and procedures	VC, R, Bursar	Complete compliance with Financial Guidelines	85%	90%	95%	100%	_	
	4.1.1.10 Budgeting and Monitoring	VC, R, Bursar	Reducing Accounting deficiencies	80%	85%	90%	95%	100%	
			Presenting up to date Accounts to the Finance Committee biannually	100%	_	-	_	_	
			Providing monthly bank reconciliation before 15 th of the following month	90%	100%	-	-	-	
			Adhering to the Procurement plan	70%	80%	90%	100%	-	
	4.1.1.11 Integrating IT into Registration & Examination work	R, DR/SAR/AR/ Exams	Level of automation of the Registration & Exam work - Undergraduates	80%	90%	100%	100%	100%	SDG targets – 9.c

			Level of automation of the Registration & Exam work - Postgraduates	70%	80%	90%	100%	100%	
	4.1.1.12 Promoting community-based service learning & engagement projects	Rector, Deans, Heads	No. of Projects	2/Faculty	2/Faculty	2/Faculty	2/Facult y	2/Facult y	SDG targets - 4.4
	4.1.1.13 Mapping programs with SLQF	Rector, Deans, Directors, Heads	Percentage of programs mapped	90%	100%	100%	100%	100%	SDG targets - 4.4
	4.1.1.14 Promote the establishment of new Programmes	VC, Rector, Deans, Director Cyber Campus, R	Number of new Programmes introduced	1	1	1	1	1	SDG targets - 4.4
	4.1.2.1 Engagement in national projects	University staff	No. of projects involved	8	10	12	14	15	SDG targets 8.3, 16.a
4.1.2 Encouraging the participation of staff in national level development	4.1.2.2 Develop educational programs for small and medium scale entrepreneurs	University staff and student communities	Number of programs conducted per year	6	7	8	9	9	SDG 17
	4.1.2.3 Establish an incubator for entrepreneurial counseling	University staff and student communities	Number of entrepreneurial clients served per year	4	5	6	7	7	SDG 17

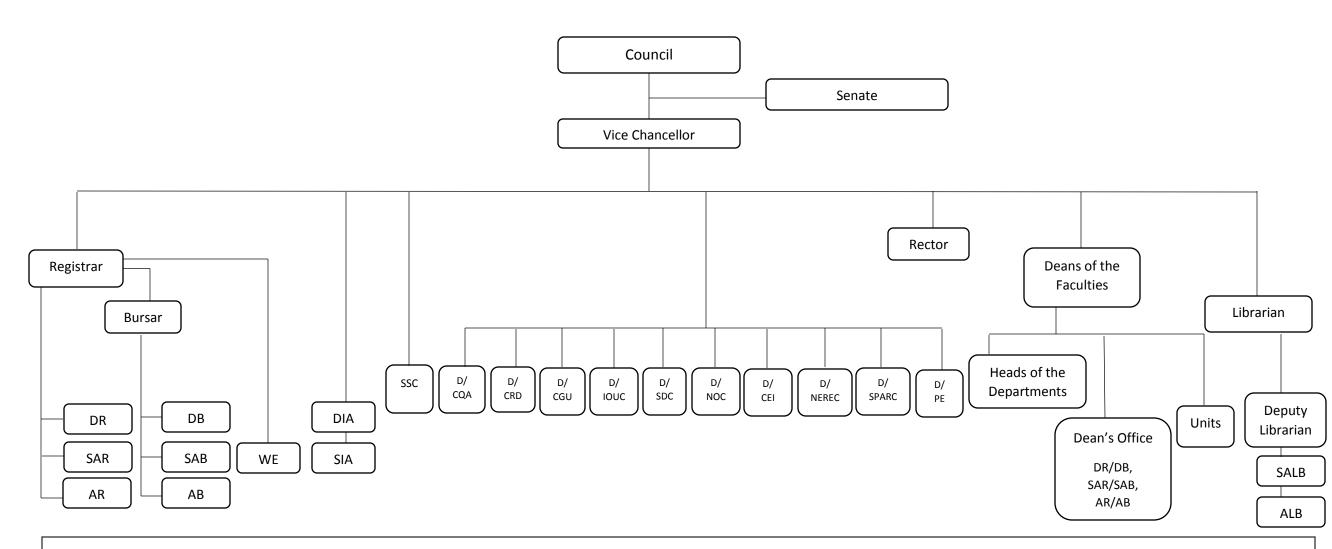
		4.1.2.4 Conducting specialist consultation services in the Colombo group of hospitals/ Medical Officer of Health units/ Family practice units/ forensic judiciary services	Dean/ HODs in the relevant Departments in Faculty of Medicine	percentage increase in services or diversification of services provided (based on allocation of resources by the Ministry of Health)	2.5%	5%	7.5%	10%	11%	SDG 3
		4.1.2.5 providing laboratory diagnostics/imaging/gene tic testing	Dean/ HODs in the relevant Departments in Faculty of Medicine	percentage increase in services or diversification of services provided	2.5%	5%	7.5%	10%	11%	SDG 3
4.2 To ensure that graduates are globally competent, socially conscious, civic minded professionals with the unique brand "made in UOC"p4brand "made in uoC"00	competenciesthe society4.2.2 Encouraging4.2.2.1 Staff engagementinin	students to reach out	VC, Rector, Deans, R,	No of National & International competitions participated	4/ year	4				
		system to interact with	Student Counselor, Dir/ CGU, AR/SSA,	No of Interactive sessions/ workshops/ events with the society	5/ year	SDG 3.4				
		12 Encouraging10ff & students tocollaboration/partnershiplaborate withwith governmental	University Staff societies, Student	No. of partnerships	8	10	12	12	12	SDG targets 8.2, 8.3
		governmental organization and civil	rnmental societies, nization and civil Individual staff	No. of workshops conducted	8	10	12	12	12	SDG targe

4.2.2.2 Contribution to society out of collaboration / partnership with governmental organization, non- governmental organization and civil society organizations	University Staff societies, Student societies, Individual staff	No. of publications (Newspaper/Rep orts)	7	8	8	8	8	SDG targets 8.2, 8.3
4.2.2.3 Involvement of staff at national professional organizations	Individual staff	No. of staff involved	50/facult y	55/facult y	60/faculty	60/facul ty	60/facul ty	SDG targets 8.2, 8.3
4.2.2.4 Writing books and publications for national policy development	Academic staff	No. of publications	4	5	6	7	7	SDG targets 8.3
4.2.2.5 Participation in advisory boards on national policy	Academic staff	No. of staff on advisory boards panels	8	10	12	13	13	SDG targets 8.3
4.2.2.6 Develop networks with national professional associations	University staff and student communities	Number of networks developed per year	3	4	5	6	6	SDG 17
4.2.2.7 Conduct professional development programs for public and private sector employee community	University staff and student communities	Number of programs conducted per year	6	7	8	9	9	SDG 17

		4.2.2.8 Conducting community outreach programmes	University, staff, student societies and alumni associations	No. of programmes conducted per year	19	20	22	22	22	SDG targets 10.2
		4.2.2.9 Develop networks of local entrepreneurs and student community for joint entrepreneurship development programs	University staff and student communities	Number of networks developed per year	6	7	8	9	9	SDG 17
4.3 Adherence to the United	4.3.1 Increase substantially the share of renewable energy	4.3.1.1 Inclusion of renewable energy sources	VC, R, Director/ CEI, WE	% of renewable energy produced out of total energy consumption	1%	1.5%	1.5%	2%	2%	SDG Target 7.2
		4.3.1.2 Promoting green and sustainable initiatives	Dir/Environmen t, Curator, Environment officer	No. of initiatives taken for sustainable development	4	5	5	5	5	SDG targets 11.7
Sustainable Development Goals		4.3.1.3 Conserving energy, water, and resources	Dir/Environmen t, Curator, Environment officer	No. of units generated	800kW	800kW	800kW	800kW	800kW	.4, 7.3,
				No. of units saved	800kW	800kW	800kW	800kW	800kW	gets 6 12.5
				% Reduction of waste	45%	50%	60%	65%	70%	SDG targets 6.4, 7 12.5
	4.3.2 Empower and promote ethnic, social and religious inclusion	4.3.2.1Promote and encourage multicultural, social and multi – religious events	Deans/SARs/Stu dent Counselor	No. of multicultural and social events held	5/faculty	5/faculty	5/faculty	5/facult y	5/facult y	SDG targets 4.7

University of Colombo

Organizational Structure



D/CQA- Director/Center for Quality Assurance

- D/CRD Director/ Centre for Research & Development
- D/CGU Director/ Career Guidance Unit
- D/IOUC Director/ International Office University of Colombo
- D/SDC Director/ Staff Development Centre
- D/NOC Network Operations Centre
- D/CEI Director/ Centre for Environmental Initiatives

D/NEREC – Director/ National Education Research and Evaluation Centre D/ SPARC- Director/ Social Policy Analysis & Research Centre D/PE – Director/ Physical Education SSC – Senior Student Counsellor

- DIA Deputy Internal Auditor
- DR Deputy Registrar
- DB Deputy Bursar
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SIA – Senior Internal Auditor SAR – Senior Assistant Registrar SAB - Senior Assistant Bursar SALB- Senior Assistant Librarian WE - Works Engineer AR – Assistant Registrar AB – Assistant Bursar ALB – Assistant Librarian



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