

Annual Report

To Karnataka State Higher Education Council Year 2024



olc

CU/RO-04/HEC-09(01)/2023

Date:19.09.2024

To,

The Executive Director, Karnataka State Higher Education Council, Government of Karnataka

Bengaluru

Respected Sir,

Subject: Submission of Annual Returns & Audited financials of Chanakya University.

With reference to the above subject, we are submitting the Annual Returns of Chanakya University for 2024-25, in the prescribed format of the Karnataka State Higher Education Council.

You may contact us for any additional information or clarification.

Thanking you

Warm Regards

Encl:

- 1. Chanakya University Audited Financial Report for 2023-24.
- Annual report 2024

Chanakya University Global Campus

. NH - 648, Haraluru - Polanahalli Near Kempegowda International Airport Devanahalli, Bengaluru - 562165

Index

KARNATAKA STATE HIGHER EDUCATION COUNCIL (KSHEC)	I
KARNATAKA STATE HIGHER EDGGETTE	7
Annexure-1	8
Annexure-1 Annexure-2 Annexure-3	18
Annexure-4	20
Annexure-5	23
Annexure-5	30
Annexure-6	32
Annexure-7	



KARNATAKA STATE HIGHER EDUCATION COUNCIL (KSHEC)

ANNUAL RETURNS OF INFORMATION BY PRIVATE UNIVERSITIES IN THE STATE OF KARNATAKA

(to be submitted in soft and hard copy form)

As per the State Private University Act, the Karnataka State Higher Education Council (KSHEC) shall conduct periodical inspection and send a Report to the State Government on the University regarding:

(i) Standard of instruction for grant of Degree

(ii) Quality of education

(iii) Commercialization of Higher Education, and

(iv) Contravention of provisions of the Act, if any

Towards meeting this requirement, the KSHEC has devised the following *Annual Returns of Information* Format to be filled in and submitted to it by each Private University on or before June 30 of each year. This will form the basis for the KSHEC inspection of the University on a triennial basis or earlier, as may be decided by the KSHEC.

1. GE	ENERAL INFORMATION	1	
A	Name of the University		THE CHANAKYA UNIVERSITY
В	Contact Details Postal Addr of theUniversity		Global Campus Haraluru-Polanahalli, NH-648, (Near Kempegowda International Airport) Devanhalli Bengaluru Rural – 562165 Karnataka
		Phone	+91 95133 02880
		Website	www.chanakyauniversity.edu.in
С	Name and Address	Name	DR. SUSHANT JOSHI
	of theRegistrar	Designation	REGISTRAR
		Postal Address	Global Campus Haraluru-Polanahalli, NH-648, (Near Kempegowda International Airport) Devanhalli Bengaluru Rural – 562165 Karnataka
		Mobile	+91-9886635260
		Email ID	registrar@chanakyauniversity.edu.in
D	Title of the University Act and Year of Establishment		THE CHANAKYA UNIVERSITY ACT 2021 KARNATAKA ACT NO. 37 OF 2021
E	Period of Annual returns	Academic year	2023-24
		Date of filing	29th August 2024





F	Academic Activiti	es at	Constituer	t Colleges	Vone			
	theUniversity in		Additional	Campus(s)	None			
	Numbers		Faculties o	of study		OF ARTS, HU AL SCIENCES OF MAN	IMANITIES AGEMENT	
					SCIENCES 3) SCHOOL			
					4) SCHOOL AND PUBI	OF LAW GOV LIC POLICY		
			D	- f C+ - J	UG PROGRA	OF BIO-SCIENC	E5	
			Programs	or Study	1) BA (HON			
					2) BBA (HC			
					3) B COM (HONOURS)		
					4) BCA (HC			
					5) BSC (HONOURS) 6) BA-LLB (HONOURS) 7) BBA-LLB (HONOURS)			
					PG PROGRA	사 : 4 1년 1월 10년 전 프리스(1997 g g Tarana a tarana		
					1) MCOM 2) M.SC (PSYCHOLOGY)			
					3) M.SC (DATA SCIENCE)			
					4) MBA			
					5) MCA 6) MA			
- 05	THER INFORMAT	ION C	NTHEU	NIVERSIT				
	List of		Newly lau	nched in	Ph.D 2023-24			
A	Academic/Resear	ch	the year		1. School of Arts, Humanities and Social			
	programmes (Deg	rees	Assessment of the second		Sciences 2. School of Law, Governance and Public			
	awarded discipline	2				Law, Governance	and Public	
	wise)				policy 3. School of Management Sciences			
	Wisey				4. School of Biosciences			
			Continuing in the		Not Applicable			
			Year					
			Closed in	the year	Not Applicable			
В	Student	Details	are provio	led in Anne				
D	Details		UG	PG		D 1	Others	
	indicating		584	180		Research	15	
	programme					09		
	wise		Male 429	Femal		SC	ST 15	
			1	360	775 S 777 S	14	Others	
		-	OBC 40	GM	Diff	ferently Abled	0 Otners	
			70	41		02	y	





Page 3 of 32

		Regular/Permanent	Temporary	Contract	Total		
		50	18	8 Assistant	76		
C	Teaching Staff Details	Professor	Associate Professor	Professor/ Visting Faculty			
		11	17	48	76		
		Male	Female	Others			
		51	25	0	76		
		Regular/Permanent	Temporary	Contract			
		62	8	50	120		
	Non-Teaching	Technical	Administration	Others			
D	Staff Details	5	115	0	120		
		Male	Female	Others			
		75	45	0	120		
E	Teaching Staff UC			PG			
	to Student ratio	1: 10		1:6	1:6		
F	Teaching Staff to Non- teaching staff ratio	Non- 0.63: 1					
-	DEE	NG STANDARD OF IN	STRUCTION FO	R GRAINT OF			
7₀ 1 ne progra	ory Vs % Practical ir mme of study	1	Every School has it Universities minimu 50% on Practical.	s own autonomy to m standard is 50%			
progra Breaku Assess	eory Vs % Practical in mme of study up of In-semester and ement	l End-semester	Universities minimu 50% on Practical. University follows f summative assessme 60:40 UG 60:40 PG	m standard is 50% ormative 60% and 4	theory and		
progra Breaku Assess # Facu	eory Vs % Practical in mme of study up of In-semester and sment ulty with PhD qualific	d End-semester	Universities minimu 50% on Practical. University follows f summative assessme 60:40 UG 60:40 PG	m standard is 50% ormative 60% and 4 ent system.	theory and		
Breaku Assess # Facu # Facu confer	eory Vs % Practical in mme of study up of In-semester and ment ulty with PhD qualificality publications such	d End-semester cation as refereed journals, chapters, articles in the	Universities minimum 50% on Practical. University follows from the summative assessment 60:40 UG 60:40 PG 55 26 Research Output Conference, 38 Ext Conferences/Seminary Published by our factories.	ormative 60% and 4 ent system. The system are published, 3 Interest are workshops, 1 Interest are workshops, 2 Interest a	theory and		
Breaku Assess # Facu # Facu confer year	eory Vs % Practical in mme of study up of In-semester and ament ulty with PhD qualificality publications such ences, books, book of	cation as refereed journals, chapters, articles in the	Universities minimum 50% on Practical. University follows from the summative assessment 60:40 UG 60:40 PG 55 26 Research Output Conference, 38 Ext Conferences/Seminative minimum 50% on Practical Seminative Mini	ormative 60% and 4 ent system. The system are published, 3 Interest are workshops, 1 Interest are workshops, 2 Interest a	theory and		
Breaku Assess # Facu # Facu confer year	eory Vs % Practical in mme of study up of In-semester and ment ulty with PhD qualificality publications such	cation as refereed journals, chapters, articles in the the year UG programmes	Universities minimum 50% on Practical. University follows from the summative assessment 60:40 UG 60:40 PG 55 26 Research Output Conference, 38 Extended Conferences Seminary Published by our farounded as Anne NIL University has start	ormative 60% and 4 ent system. The system are published, 3 Interest are workshops, 1 Interest are workshops, 2 Interest a	theory and 10% mal Book		
Breaku Assess # Facu # Facu confer year # pate # Stuce	eory Vs % Practical in mme of study up of In-semester and sment ulty with PhD qualifications such tences, books, book of the dents Graduating in Idents Graduating Idents Gradu	cation n as refereed journals, chapters, articles in the n the year JG programmes	Universities minimum 50% on Practical. University follows from the summative assessment 60:40 UG 60:40 PG 55 26 Research Output Conference, 38 Extended Conferences Seminary Published by our farounded as Annel NIL University has start 2022-23. The first by year 2026-27. University has start 100:00 per 100:0	ormative 60% and 4 ent system. Its published, 3 Interernal ears/Workshops, 1 I culty. xure – 2	theory and 10% mal Book in the year duate in the		



			10		
Indicate whether technology-based learning is enabled in the University		2) I J	Digitally Equipped Classrooms Library with access to E- Resources (Books and ournals)		
		4) I	Multimedia Facility Intranet and Internet Facility		
# stude of study	ents eligible for placement in each programme	only ir gradua for pla	Applicable as University has started its academic the year 2022-23. The first batch is going to the in the year 2024-25, the students are eligible accement only in the year 2024-25.		
# stude	ents placed in each programme of study		Applicable for this academic year		
Maximu	um, Minimum and Average Compensations in the campus placement process		Applicable for this academic year		
# stude	ents qualified in Competitive Exams such as , IAS, IES, IPS, GRE, and CAT	Not A date	pplicable as the students have not graduated till		
	ents opted for higher studies	Not A	pplicable		
tt atude	ent publications in the year	None			
4 STE	EPS BEING TAKEN TO ENSURE QUAL	ITY (OF HIGHER EDUCATION		
A A	Average entry level percentage of students in	1 each	The Average entry level for all programme i minimum 40%.		
В	# students admitted Vs No. of students grad in each programme of study	duated	dAs the academic year started in 2022-23, Studer will graduate only in 2026-27		
С	Sponsored research funding received in the	year	Details are provided as Annexure - 3		
D	Consultancy revenue generated in the year		NIL		
E	Indicate Faculty Attrition during the year		3 Permanent Employees resigned during the academic year 2022-23		
F	Indicate student support programmes, such tuition fee waiver and merit scholarships, introduced for improving quality		Universities provided scholarships for the students based on their income and merit basis		
G	Indicate whether outcome-based education in the University	is used	All our programmes are designed based on Outcome-based Education		
Н	Average experience of Faculty in each depart	rtment	10year		
I	# Conferences, workshops, and seminars conducted in each department		IKS Department has conducted Internation Conference associated with AICTE		
J	# Conferences, workshops, and seminars attended by the faculty in the year		Details are provided as Annexure-4		
5 STI	EPS BEING TAKEN TO AVOID COMM	ERCI	ALIZATION OF HIGHER EDUCATION		
A A	Fee fixed by the Fee Regulation Committee (FRC) for various programmes of study in tuniversity and dates of FRC meetings during the year	he	Details are provided as Annexure – 5		

1

A

3

Page 4 of 32



С	Total expenditure incurred during the year	The Total Expenditure during the year - Rs. 35.46 Crores
D	Revenue earned from sponsored R&D, training and consultancy activities	NIL
Е	Whether any capitation fee charged to students for offering admissions?	NO
F	Revenue generated from other activities	Total Revenue generated during the year Rs. 4.97 Crores
	EPS BEING TAKEN TO FULFILL THE PRO	VISIONS OF THE UNIVERSITY
A	Whether Officers of the University have been nominated / appointed as per the provisions of the Act	YES, AS PER THE CHANAKYA UNIVERSITY ACT 2021 KARNATAKA ACT NO. 37 OF 2021
В	Whether Authorities of the University have been formed as per the provisions of the Act	YES, AS PER THE CHANAKYA UNIVERSITY ACT 2021 KARNATAKA ACT NO. 37 OF 2021
С	Number of meetings and dates of the meetings of the various Authorities of the University during the Year	Details are provided as Annexure – 6
D	Whether specified percentage of seats reserved for candidates from Karnataka State to be filled throughcommon entrance examination conducted by the State Government as mandated in the Act?	The University has provided more than 60% seats to Non- technical programmes for Karnataka State students, for technical programmes like PGCET and CET the university is following the norms of the state.
Е	Indicate the composition of the Fee Regulation Committee and details of the meetings held during the year	Details are provided as Annexure – 5
F	Whether any development fee is collected from the students?	NIL
G	Contributions received from other sources towards development fund	NIL
Н	Interest Income received from Permanent Statutory Endowment Fund	Total Interest Income received from Permanent Statutory Endowment Fund - 1,78,75,000





	gnature of the Registrar with seal of the niversity	REGISTRAR CHANAKYA UNIVERSITY		
	Place	DEVANHALLI - BANGALORE RURAL		
	Date	20-09-2024		
D	Any other relevant information in support of Annual Returns	Details are Provide as Annexure – 7		
С	Major achievements of the University in the year	Details are Provided as Annexure-7		
В	Contribution to extension including institutional social responsibility in the year	Details are Provided as Annexure- 7		
A	Whether the scales of pay proposed by the Statutory Regulatory Authority adopted in the University for Teaching and Non-teaching staff	YES		
7. AN	Y OTHER INFORMATION IN SUPPORT OF			

A

A



UG-Progra	PG-Programs							
Row Labels r fema		male Gra	and Total	Row Labels	• female		male Gra	nd Total
- 2022	39	49	88	∋2022		14	3	17
B.Com	6	7	13	M Sc		3	1	9
BA	11	3	14	M.Com		6	1	
BBA	8	10	18	1.11.00.00.00		100	1956	
BCA	14	29	43	MSc Psycho	ology	5	1	(
∃2023	117	133	250	∃2023		67	96	163
B Sc.	3	2	5	M Sc		21	12	3
B.Com	18	20	38	MBA		25	55	8
BA	16	16	32	1007000		21	29	5
BA (EMB)	13	9	22	MCA				
BA., LLB(Hons)	12	11	23	Grand Total		81	99	18
BBA	23	30	53					
BBA., LLB(Hons)	8	6	14					
BCA	24	39	63					
= 2024	111	135	246 45					
	21	24	1500					
B.Com		-	22					
	15	7	22					
ВА	20	10	30					
BA BA (EMB)	20 12	10 16	30 28					
BA BA (EMB) BA., LLB(Hons)	20 12 11	10 16 34	30 28 45					
BA BA (EMB) BA., LLB(Hons) BBA	20 12 11 13	10 16 34 19	30 28 45 32					
BA BA (EMB) BA., LLB(Hons)	20 12 11 13 19	10 16 34 19 25	30 28 45 32 44					
BA BA (EMB) BA., LLB(Hons) BBA BBA., LLB(Hons) BCA	20 12 11 13	10 16 34 19	30 28 45 32					
BA BA (EMB) BA., LLB(Hons) BBA BBA., LLB(Hons) BCA Grand Total	20 12 11 13 19 267	10 16 34 19 25 317	30 28 45 32 44	Other P	rograms			
BA BA (EMB) BA., LLB(Hons) BBA BBA., LLB(Hons) BCA Grand Total	20 12 11 13 19 267	10 16 34 19 25 317	30 28 45 32 44	Other P	1111	male	Grand To	tal
BA BA (EMB) BA, LLB(Hons) BBA BBA, LLB(Hons) BCA Grand Total Ph.D/ Research	20 12 11 13 19 267	10 16 34 19 25 317	30 28 45 32 44	Row Labels	rograms r female		Grand To	
BA BA (EMB) BA., LLB(Hons) BBA BBA., LLB(Hons) BCA Grand Total Ph.D/ Research ow Labels r female	20 12 11 13 19 267	10 16 34 19 25 317	30 28 45 32 44	Row Labels = 2023	1111	8 7		15
BA BA (EMB) BA, LLB(Hons) BBA BBA, LLB(Hons) BCA Grand Total Ph.D/ Research	20 12 11 13 19 267 Program	10 16 34 19 25 317	30 28 45 32 44	Row Labels	1111			-





Annexure - 2

RESEARCH AT CHANAKYA UNIVERSITY Material for the Research webpage

1. Unleashing the Power of Research

Research at Chanakya University is inspired by its Purpose- 'creating knowledge and transformative leaders for holistic development'. The University has imbibed its liberal education framework from the new National Education Policy to create an environment of constant curiosity emanating from concern towards issues that need sustainable solutions. Finding such solutions requires the generation of sound evidence sourced from our Scriptures to collecting from the ground, leading to practical recommendations, backed by replicable interventions.

2. Thrust Areas

To ensure that there is interdisciplinarity in research across the Schools and Centres of the University, four thrust areas have been identified, in addition to the individual or School-based Research that take place simultaneously; details can be seen in the Research Support Guidelines. These include-

- 1. Well-being enhancing universal well-being among all living organisms at the individual, community and population levels across geographies
- 2. Cultures of Learning finding solutions to current issues through the study, documentation and exploration of historical and contemporary cultures
- 3. Governance ensuring efficient, effective and equitable service delivery through institution building, community cooperation, pooling of common resources
- 4. Technology Development and Application developing innovative technological tools for accurate analysis and better modelling leading to real-time based recommendations.

2.1 Publications

Research Articles

Dr. Bhavani.M.R Author

School of Commerce and Management School

Challenges and Opportunities in Seafood Marketing: An Empirical Study from the Title

Seafood Industry Perspective

Journal of Survey in Fisheries Sciences (Indexed in Scopus, Web of Science) Journal

Year of Publication Dr. Shwetha Tiwari, Dr. Yashodha, Dr. Samir, Dr. Trilochan Co-Author/s

2368-7487



Author Dr. V Rajesh Kumar

School School of Management Sciences

Title Determinants of Profitability of Indian Telecommunication

Companies

Journal Asian Journal of Management

Year of Publication 2022

Co-Author/s

ISBN/ISSN 0976-495X(Print) & 2321-5763 (Online)

Link https://ajmjournal.com/AbstractView.aspx?PID=2022-13-2-5

Author Dr. V Rajesh Kumar

School School of Management Sciences

Title Testing of Performance Measures on Mutual Fund Equity Schemes: An

Empirical Evidence in India

Journal AIMS International Journal of Management

Year of Publication 2022

Co-Author/s Manjunatha T, Shruthi M P

ISBN/ISSN 1939-7011

Link https://www.researchgate.net/publication/371654020

Author Dr. V. Rajesh Kumar

School School of Management Sciences

Title Testing of Performance Measures on Mutual Fund Debt Schemes: An

Empirical Evidence in India

Journal Pacific Business Review (International)

Year of Publication 2022

Co-Author/s Shruthi M P, Manjunatha T

ISBN/ISSN 0974-438X(P)

Link http://www.pbr.co.in/2022/2022_month/November/1.pdf

Author Sri. Hemanth N V

School Physical Education and Sports, SAHSS

Title Exploring the emotional maturity of post graduate students

Journal International journal of health, Physical Education & Computer science in

Sports

Year of Publication 2022

Co-Author/s -

ISBN/ISSN 2231-3265

Link

Author Sri. Hemanth N V

School Physical Education and Sports, SAHSS

Title Psychological well-being among university students

Journal Education and Society (UGC Care listed)

Year of Publication

2023

Co-Author/s ISBN/ISSN

2278-6864

Link





Dr. Nandha Kumar K G Author

School of Mathematics and Natural Sciences School

Assessment of the Employees' Work-life Balance during COVID-19 Title

Pandemic: An Artificial Neural Network Approach

Indian Journal of Natural Sciences Journal

Year of Publication April, 2023

Vijayalakshmi S, Nirmala T, Subasree Vanamali R Co-Author/s

0976 - 0997 (Print) ISBN/ISSN

https://tnsroindia.org.in/JOURNAL/issue77/ISSUE%2077%20APRIL%2020 Link

23%20-%20FRONT%20PAGE%2001.pdf (pp. 54580-54590)

Dr. Nandha Kumar K G Author

School of Mathematics and Natural Sciences School Intelligent Cloud Assistance for Healthcare Sectors Title

International Journal of Cloud Computing Journal

February, 2023 Year of Publication

A. Jayanthiladevi, P.S. Aithal, K. Krishna Prasad, Manivel Kandasamy Co-Author/s

2043-9997 (Online), 2043-9989 (Print) ISBN/ISSN

https://www.researchgate.net/publication/368269251 Intelligent cloud assis Link

tance for healthcare sectors

K A Venkatesh Author

School of Mathematics and Natural Sciences School

Object detection on robosoccer environment using CNN Title

Indonesian Journal of Electrical Engineering & Computer Science Journal

Year of Publication 2023

Diana Steffi, Shilpa Mehta Co-Author/s

2502-4752 ISBN/ISSN

https://ijeecs.iaescore.com/index.php/IJEECS/article/view/29511 Link

K A Venkatesh Author

School of Mathematics and Natural Sciences School

Cloud Service Provider Selection Using Fuzzy Data Envelopment Analysis Title

Based on SMI Attributes

International Journal of Fuzzy System Applications Journal

Year of Publication 2022

Thasni Thaha, Kalaiarasan C. Co-Author/s

ISSN: 2156-177X; EISSN: 2156-1761 ISBN/ISSN

https://ideas.repec.org/a/igg/jfsa00/v11y2022i4p1-24.html Link

K A Venkatesh

Author School of Mathematics and Natural Sciences School The Future of Computer Assisted Education Title

Indian Journal of Natural Sciences Journal

Year of Publication 2022

Kartik, Mahalakshmi Co-Author/s 0976 - 0997 (Print) ISBN/ISSN

https://www.researchgate.net/publication/366618734 The Future of Comp Link

uter Assisted Education



K A Venkatesh Author

School of Mathematics and Natural Sciences School

The Minimum Absolute deviation covering distance energy of graphs Title

American Institute of Physics Journal

2023 Year of Publication

1

M V Chakradhar, D Venkata Lakshmi N, N Sriman Narayana Co-Author/s

DoI: 10.1063.5.0143114 ISBN/ISSN

https://pubs.aip.org/aip/acp/article-abstract/2707/1/020009/2889607/The-Link

minimum-absolute-deviation-covering-distance?redirectedFrom=fulltext

K A Venkatesh Author

School of Mathematics and Natural Sciences School

Absolute deviation Symmetric division degree energy of graphs Title

American Institute of Physics Journal

Year of Publication 2023

M V Chakradhar, B Satyanarayana, N Sriman Narayana Co-Author/s

Doi: 10.1063.5.0143115 ISBN/ISSN

https://pubs.aip.org/aip/acp/article-Link

abstract/2707/1/020010/2889608/Absolute-deviation-symmetric-division-

degree?redirectedFrom=fulltext

K A Venkatesh Author

School of Mathematics and Natural Sciences School

Minimum mean covering Gutman energy of certain graphs Title

Journal of Interdisciplinary Mathematics Journal

Year of Publication 2023

M V Chakradhar, D Venkata Lakshmi N, N Sriman Narayana Co-Author/s

DOI: 10.47974/JIM-1648 (ISSN 0972-0502) ISBN/ISSN

https://www.tarupublications.com/doi/10.47974/JIM-1648 Link

Ramakrishna Pejathaya

Author

Centre for Indian Knowledge Systems, SAHSS School

Representation of the midnight sun in Greek and Indian astronomical texts Title

Indian Journal of History of Science Journal

2022 Year of Publication

Sri. Vinay Iyer Co-Author/s 2454-9991 ISBN/ISSN

https://cahc.jainuniversity.ac.in/assets/ijhs/57 4 1.pdf Link

K A Venkatesh Author

School of Mathematics and Natural Sciences School

XAI-Based Student Performance Prediction: Peeling back the Layers of Title

LSTM and Random Forest's Black Boxes

SN Computer Science, Springer Verlag Journal

Year of Publication 2023

Kartik N., Mahalakshmi R. Co-Author/s

2661-8907 ISBN/ISSN

https://link.springer.com/article/10.1007/s42979-023-02070-y Link





Chaithanya R Author

School of Mathematics and Natural Sciences School

Role of Soil Bacteria in Plant Nutrition - Current and Future Aspects Title

Journal for ReAttach Therapy and Developmental Diversities Journal

Year of Publication

Ratna Kumari BM, Asha Kademane, Seethalaxmi R, Kannan K, Ruchita Co-Author/s

Shrivastava and Sharangouda J. Patil

eISSN: 2589-7799 ISBN/ISSN

https://jrtdd.com/index.php/journal/article/view/2197 Link

Bharath Setturu Author

School of Mathematics and Natural Sciences School

Environmental Consequences in the Neighbourhood of Rapid Unplanned Title

Urbanisation in Bangalore City

Advances in Environmental and Engineering Research Journal

Year of Publication

TV Ramachandra, Tulika Mondal, Setturu Bharath, Bharath H Aithal Co-Author/s

10.21926/aeer.2304052 ISBN/ISSN

https://www.lidsen.com/journals/aeer/aeer-04-04-052 Link

Ajay Chandra Author

School of Arts, Humanities, and Social Sciences School

Healthcare Policies to Eliminate Neglected Tropical Diseases (NTDs) in Title

India: A Roadmap

International Journal of Environmental Research and Public Health Journal

2023 Year of Publication

S. D. Sreeganga, Nibedita Rath, Arkalgud Ramaprasad Co-Author/s

1660-4601 ISBN/ISSN

https://www.mdpi.com/1660-4601/20/19/6842 Link

Ajay Chandra Author

School of Arts, Humanities, and Social Sciences School

Mental healthcare systems research during COVID-19: Lessons for shifting Title

the paradigm post COVID-19

Urban Governance, Elsevier Journal

2024 Year of Publication

S. D. Sreeganga, Arkalgud Ramaprasad Co-Author/s

2667-3800 ISBN/ISSN

https://www.sciencedirect.com/science/article/pii/S2664328624000056 Link

Ramakrishna Pejathaya Author

Centre for Indian Knowledge Systems, SAHSS School

Grahanamukura - A Sixteenth Century Indian Manual for The Calculation of Title

Journal of Astronomical History and Heritage Journal

Year of Publication 2024

B.S. Shylaja, Seetharama Javagal Co-Author/s

1440-2807 ISBN/ISSN

https://www.sciengine.com/JAHH/doi/10.3724/SP.J.1440-Link

2807.2024.01.12; JSESSIONID=d4a25efb-9d73-48dd-95df-b8119812a2ce

Page 12 of 3



Book Chapters

10

0

Bharath Setturu Author

School of Mathematics and Natural Sciences School

Prudent Management of Protected Areas in India Through Virtual Spatial Title

Decision Support System (pp. 357-369)

Biodiversity Hotspot of the Western Ghats and Sri Lanka Book

2024 Year of Publication

TV Ramachandra Co-Author/s

E-Book ISBN: 9781003408758 ISBN/ISSN

https://www.appleacademicpress.com/biodiversity-hotspot-of-the-western-Link

ghats-and-sri-lanka-/9781774913758

Krishnan R Author

School of Mathematics and Natural Sciences School

Enhanced Smart Irrigation using Sensors: A Statistical Case Study Title

Utilizing AI and Smart Technology to Improve Sustainability in Book

Entrepreneurship

Year of Publication 2024

N. Ambika Co-Author/s

ISBN13: 9798369318423

ISBN/ISSN https://www.igi-global.com/chapter/enhanced-smart-irrigation-using-Link

sensors/342301

Chanakya University Research Output Series (ROS)

Working Paper CU-ROS/2023-24/WP-001 Series No.

P. Srilekha Author

Use of medicinal plants through sacrificial fire to treat Tuberculosis: A Title

review

Working Paper CU-ROS/2023-24/WP-002 Series No.

R. Manasa

Author Rejuvenating the ancient Indian food preservation methods: A critical Title

analysis

Working Paper CU-ROS/2023-24/WP-003 Series No.

K.V. Raju, R. Manasa, P. Srilekha Author

Traditional medicine to impart immunity and biological methods to scale up Title

secondary metabolites: A Study on COVID-19

Working Paper CU-ROS/2023-24/WP-004 Series No.

S. Saravanan Author

Innovative Insurance Management by Ancient Tamil Literature Thirukkural Title

Working Paper CU-ROS/2023-24/WP-005 Series No.

M.G. Chandrakanth Author

Indigenization in teaching Social Sciences: Role Mythology, History, Title

Culture and Tradition

Working Paper CU-ROS/2023-24/WP-006 Series No. Madhavi R, Shalini, Mamta Pharswan

Author Title

A study on fintech and the banking sector: an end user perspective

Page 13 of 3



Series No. Case Study CU-ROS/2023-24/CS-001

Author V. Rajesh Kumar

Title Reliance Industries Limited: Is there a likelihood of manipulation in its

financial statements?

Series No. Research Monograph CU-ROS/2023-24/RM-001

Author Saurabh Pratap Singh, K.V. Raju

Title Increasing the non-farm employment in Uttar Pradesh: A Policy Analysis

Series No. Research Monograph CU-ROS/2023-24/RM-002

Author M.K. Sridhar

1

Title Management in Common Man: Concept and the way forward

Series No. Research Monograph CU-ROS/2023-24/RM-003

Author Tapas Bhattacharyya

Title Soils in Hindu Scriptures (including Jainism, Buddhism and Sikhism)

Series No. Research Monograph CU-ROS/2023-24/RM-004

Author R.S. Deshpande

Title Agriculture, Culture and Society

Series No. Research Monograph CU-ROS/2023-24/RM-005

Author Basheer Ahmed
Title Islam and Health

2.2 Faculty Research Quests

Many of our Faculty members have their own research quests to achieve solutions to concerns that they have been observing and experiencing. Let's listen, and work with them!

Dr. Bharath Setturu says- "My primary research interest is in "Spatial Informatics" and "Computer Science applications", focusing on multidisciplinary domains. Spatial informatics (Spatial Data Science) is emerging as a powerful field of research which integrates geography, data science algorithms, and technology. The advancement of computing capabilities and sound data availability aid in extracting meaningful insights and decision-making. Spatial data science spans its application in multiple domains such as region planning (urban/rural), environmental conservation, natural resources monitoring, natural disaster management, transportation, public health, and e-governance; not limited to the listed areas but has vast potential. Research in this domain will play a significant role in solving societal problems and aid in making informed decisions."

Prof. Satyavolu Srinivas Rao cites- "Geometric Physics applies modern (differential) geometry to formulate and use physical theories. Classical Mechanics, Electromagnetism, General Relativity are all stated in terms of manifolds, differential forms and connections. Quantum mechanics involves Lie algebras. More recently, Quantum Field Theory brings in Lie algebroids. I was Coinvestigator in the SERB Project "Nonlinear algebra and Lie algebroid approaches to Quantum Field Theory" (SERB file no ECR/2015/000081). Various Brackets, Algebroids and Cohomologies arise in a physical context. Isomorphism of cohomologies using Hochschild-Kostant-Rosenberg techniques is the specific problem under investigation. Preliminary results are in the preprint arXiv:1607.00807v1."

<u>Sri Saurav Sarmah</u> explains- "My area of research is the definition and measurement of national power and its impact on foreign policy. Right now, I am working on (i) the importance of soft power in China's foreign policy, (ii) a Kautilyan perspective on national power and (iii) international index for measurement of 'national power and its different dimensions'."





Dr. Nandha Kumar KG expounds- "My primary research interest is applying Artificial Neural Networks to Data Mining problems (classification, prediction, clustering, association rules). It includes some specific subdomains such as Customizing the ANN, Optimizing the ANN, Deep learning, Applications of ANN in Business, Entertainment, Psychology and Education. Additionally, I am interested in handling unstructured and semi-structured big data (preprocessing)."

Ms. Chaitanya R conveys- "My research focuses on leveraging soil bioremediation techniques to combat the pervasive issue of heavy metal pollution in agricultural land. In the process of exploring innovative approaches utilizing soil-borne microorganisms to restore soil health sustainably and economically. By harnessing the natural capabilities of these microbes, I aim to develop efficient and eco-friendly solutions for remediation, mitigating secondary pollution risks associated with conventional methods. Through this work, I strive to contribute to the preservation of vital agricultural resources and promote a healthier environment for current and future generations."

Dr. Krishnan R explains- "My main research interest is in the area of Computer Vision. My research area mainly focuses on detection of topographical features from satellite imagery. In my research, I used many images in the area of medical, geographical and topographical. Considered many different categories of images to apply detection and classification algorithms. I also use different simulators / programming languages & tools for spatial image processing. In my research, computer vision mainly focuses on feature extraction and detection; also applied many statistical methods for detection and evaluation. Other areas of research are scientific evaluation of educational paradigm, mythological aspects of different religions and astrological parameters."

Dr. Priyadarshan Kinatukara is interested in "understanding mechanisms regulating lipid diversity, particularly chirality, at various scales – organismal, cellular, and molecular with a long-term goal to examine how lipid diversity can influence gut microbial populations for insights into lifestyle disorders."

Dr. Shilpee Jain focuses on "developing biomedical devices and entrepreneurship to translate the research outcome from bench to bedside. My current research is based on designing unique nano/microbots for therapeutic purposes. These nano/microbots are efficient, nontoxic systems and can be tailored to perform a specific task in the body. The potential benefits of using these nano/microbots in medical procedures are significant, including reduced invasiveness, improved precision, and enhanced patient comfort. Furthermore, the inaccessible sites located deeply in the body can be achieved with the help of these micro/nanobots by applying external forces such as magnetic or electric fields. These tiny medical nanobots can perform assigned tasks inside the body and clear out from the body without causing adverse effects."

Dr. Chetan Singai explains- "My areas of research interests are aligned to the domain of public policy, international relations, education sociology and policy, air and space law and human rights. My academic pursuits led me to Jawaharlal Nehru University (JNU), New Delhi, where I pursued an MPhil in Law and Governance, followed by a Master's in Political Science from the Centre for Political Studies at JNU. My academic horizons expanded further with the prestigious Erasmus Mundus Scholarship, which allowed me to embark on a transformative journey across the University of London (UK), University of Aarhus (Denmark), and University of Deusto (Spain), delving into to the issues of education sociology and politics; vocational in education along with internationalization of/in higher education. Through my research, I explore the intricacies of law, policy and governance especially in context of developing societies. My publications offer analyses of policy frameworks and their implementation for issues related to education system, air and space law, human rights and foreign policy analysis, contributing valuable inputs to the educators, policymakers, and researchers."

Dr. Anilkumar Garag highlights- "My PhD is in the field of financial derivatives, I continue to research on Insolvency, Bankruptcy, Entrepreneurship and Farmers as Entrepreneurs. In the last few years I have trained the Board of Directors of Farmer Producer companies and have found interest in

Page 15 of 32



researching on sustainable Entrepreneurship. To sum up, I am interested in Financial Derivatives, Rural Entrepreneurship and the Insolvency and Bankruptcy Code."

Ms. Mummadi Jahnvi points out- "My primary area of interest lies in Corporate Governance and Insolvency Law. Corporate governance is pivotal in promoting the longevity of corporations, as it ensures the creation of sustainable organizations. The increased failures of corporates have highlighted the critical role of corporate governance. Furthermore, the time has come to review the insolvency system to address financial distress and promote the timely resolution of stressed assets. My research will focus on examining the effectiveness and efficiency of the Insolvency and Bankruptcy Code of 2016, its conformity with international insolvency law standards, and the role of corporate governance practices in preventing corporate failures."

Ms. Anusha Virupannavar highlights- "My interest lies in the areas of Environmental Law and Constitutional law. Right to clean environment is a fundamental right under the Constitution. To realize the environmental rights judicial and quasi-judicial bodies are established. The National Green Tribunal is vested with the jurisdiction to take matters substantially related to environment. My research dwells deeper into the functions of the Tribunal and its effectiveness compared to other countries."

Dr. Priyanka Dwivedi observes- "My research lies at the intersections of sociology, gender studies, organization studies and science, tech & society studies. I apply an interdisciplinary theoretical and methodological lens to examine issues related to gender dynamics across three realms. Firstly, I built on mixed methods approach to examine the production of gender subjectivities through HR polices and management communications in the work-life space. Secondly, I engage with the issues of diversity, equity and inclusion (DEI) to examine the DEI concept as it emerges through historical scientific conceptions into contemporary realms of governance, education, and industry. Thirdly, in the emerging area of AI technologies, I apply critical feminist lens to examine how technology infrastructures and technoscientific practices shape, perpetuate, and manage the gender bias, discrimination and inequality in social life and environments."

Dr. Naveen Bhat discloses- "Language is the first effective tool of information and has been functioning since the beginning of human civilization. Here in India, the language is regarded as a legitimate means of knowledge (Pramāṇa), rather than just a tool for information gathering. Languages, their structure, their interconnectedness, their technicality, their functionality, and translation studies are the major areas of my research interests. Studies in Paninian grammar (Sanskrit) and manuscript-ology come handy for me in working and guiding research in this domain. Sanskrit and Kannada literature are the other two areas of my research quest."

Dr. Bhavani M.R. presents- "My research centres on exploring how organizations can strategically innovate their business models to sustain competitive advantage in dynamic environments. I am particularly interested in understanding the interplay between leadership decisions and the evolution of business models, and how strategic choices can drive long-term success in the face of industry disruptions. This inquiry delves into questions such as: How do leaders identify and implement novel business model innovations? What strategic frameworks can support resilience and adaptability? By examining these dimensions, my work aims to contribute to the development of robust strategies that foster sustained organizational growth and leadership in an ever-changing marketplace."

3. Research Chairs

A

Two prestigious Research Chairs have been established on International Relations and Education that take their strengths from both India's civilizational rootedness and current global presence.

3.1 Subash Chandra Bose Chair Professorship on International Relationshttps://chanakyauniversity.edu.in/research-chairs/subash-chandra-bose-chair-professorship-oninternational-relations-slgpp/

Page 16 of



3.2 Dr. Ramdas Pai Chair on Education- https://chanakyauniversity.edu.in/research-chairs/libraries-dr-ramdas-pai-chair-in-education/

4. Centres of Excellence

The University houses two Centres of Excellence that aim to address current issues and explore knowledge through the seamless intertwining of both Indian and Contemporary Knowledge Systems.

- 4.1 Centre for Indian Knowledge Systemsexcellence/centre-for-indian-knowledge-systems/
- 4.2 Centre for Study of Cultures- https://chanakyauniversity.edu.in/center-for-excellence/centre-for-study-of-cultures/





Annexure-3

5. Research Experience

What do our faculty members engage in? What would they like to pursue? Here is a glimpse of their engagement with the World of Research...

5.1 Projects

Political Concepts in Ramayana, Mahabharata and Arthashastra Title

Dr Vinayak Rajat Bhat Principal investigator

School of Arts, Humanities and Social Sciences School Sri Saurav Sarmah, Dr Charu Ratna Dubey Co-PI's (if any)

IKS Division of MoE@ AICTE Sponsoring agency

₹ 9,60,000 Project Amount Duration 2 years January 2023 Start date

Project on the Evaluation of the KSSFCL's DCBM Course Title

Dr. Sandeep Nair Principal investigator

School of Management Sciences School Dr. Bhavani M.R, Dr. Sushant Joshi Co-PI's (if any)

Karnataka State Souharda Federal Cooperative Limited Sponsoring agency

₹ 2,90,000 Project Amount 6 months Duration 2022 Start date

Obstacles (Upādhis) in Reading and Interpreting Indian texts: Title

Alternative Possibilities from Indian Traditions

Dr. Ashwini B. Desai

Principal investigator School of Arts, Humanities and Social Sciences

School Dr. Tilak M. Rao

Co-PI's (if any) IKS Division of AICTE, Ministry of Education, Government of India Sponsoring agency

₹ 9,60,000 Project Amount 2 years Duration January 2023 Start date

Translation Project Title Principal investigator Sri. M.S. Chaitra

School of Arts, Humanities and Social Sciences School

Dr. Ashwini B. Desai, Dr. Harshith Joseph and Dr. Tilak M. Rao Co-PI's (if any)

Bharatiya Bhasha Samiti, Ministry of Education, GoI Sponsoring agency

₹ 76,03,225 Project Amount 6 months Duration

Oct2022-Mar2023 Start date

Centre for Indian Knowledge Systems Title

Principal investigator Dr. Vinayachandra Banavathy

School of Arts, Humanities and Social Sciences School

Dr. Ramakrishna Pejathaya and Dr. Vinayak Rajat Bhat Co-PI's (if any)

Page 18 of 32

GAL

UNI



Sponsoring agency Project Amount

Duration Start date IKS Division of AICTE, Ministry of Education, Government of India

₹31,80,000 2 years

2022

Title

Principal investigator

School

Co-PI's (if any) Sponsoring agency

Project Amount Duration Start date

A 3-Credit MOOC on The Art and Science of Avadhanam

Dr. Ramakrishna Pejathaya

School of Arts, Humanities and Social Sciences Ms. Yogita Chhatre, Amrita Vishwa Vidyapeetham

Central Sanskrit University, New Delhi

Rs. 9,00,000 1 year June 2023

Title

Financial Analysis of Select Cooperative Societies and Strategies for

Improvement, Growth and Sustenance

Principal investigator

School

Co-PI's (if any)

Sponsoring agency Project Amount

Duration Start date

Dr. V Rajesh Kumar

School of Management Sciences

Dr. Anilkumar Garag, Sri. Praphulla Chandra

Karnataka State Souharda Federal Cooperative Limited

Rs. 2,90,000 6 months July 2023

Title

Three 4-credit MOOC courses on Indian Knowledge Systems in

collaboration with IIMB

Principal investigator

School

Co-PI's (if any) Sponsoring agency

Project Amount

Duration Start date Dr. Vinayak Rajat Bhat School of Arts, Humanities and Social Sciences Dr. Venkata Raghavan, IIT Bhubaneshwar

AICTE

10 months July 2023





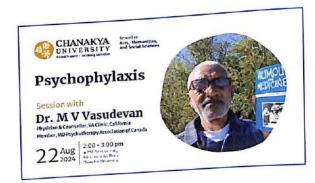
Annexure-4

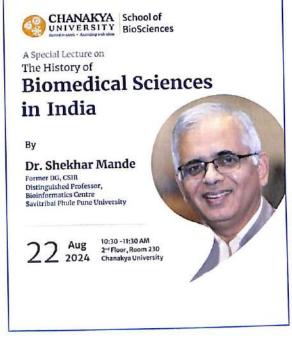
Research enhancing News...

Dr. Naveen Bhat successfully obtained an extramural research grant from the prestigious Amrita Vishwa Vidyapeetham.



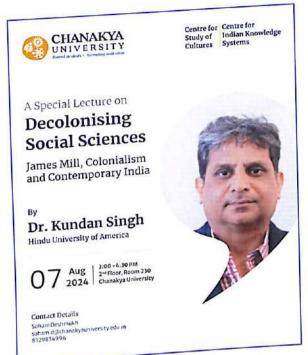
Research generating Events

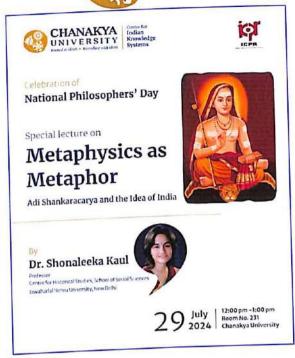












The Research Exchange Forum (REF) is a fortnightly talk series that encourages cross learning among The Research Exchange Forum (REF) is a fortnightly talk series that encourages cross learning among The Research Exchange Forum (REF) is a forum across Schools and Centres. Initiated in early 2024, Faculty Members and Research Scholars cutting across Schools and Centres. Initiated in early 2024, Faculty Members and Researchers chare their learnings from the Forum offers a venue for exchange of knowledge gained and practices observed/experienced in an the Forum offers and Researchers chare their learnings from the the Forum offers a venue for exchange of knowledge gamed and practices observed/experienced in an inclusive space where Faculty members and Researchers share their learnings from their research work inclusive space where Faculty members and Researchers share their learnings from their research work inclusive space where Faculty members and Researchers share their learnings from their research work. / workshops / conferences / seminars / field work / publications / works-in-progress.



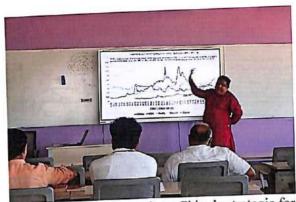
Inaugural address by the Hon'ble Vice Chancellor, Prof. Dongre



Prof. Yogananda sharing his observations on practical applications of Maths







Dr. Saurav Sarmah sharing his work on China's strategic foreign policy



Dr. Bhavani sharing her experiences on case-teaching



Dr. Bharath Setturu tracing the urban growth of Bengaluru

6. Research Support

Research at Chanakya University is fueled by the dynamic structures and processes that have been put in place to ensure quality and ethics.

- 6.1 The Guidelines The Research Support Guidelines provides details - https://chanakyauniversity.edu.in/wpcontent/uploads/2024/06/Research-Support-Guidelines-2023.pdf 6.1.1
- 6.2 The Programmes- The PhD Programme, The Post Doctoral Fellowship Programme
- 6.3 The People- Details of Research Supervisors and Research Scholars





Annexure-5





(Established under the Chanakya University Act, 2021 - Karnataka Act No. 37 of 2021)

Balance Sheet as on 31st March 2023 (Provisional)

(Amounts in 2)

		(Amounts in 3
Particulars	Note	As on
Falticulats	Hote	31st Mar 2023
Source of Fund		
Restricted Fund	2	2,95,70,82,802
General Fund	3	
Current Liabilities & Provisions	4	8,07,04,277
Tota		3,03,77,87,078
Application of Fund		
Properties, Plants & Equipment		
Tangible Assets	5	53,16,54,494
Intangible Assets	5	6,30,666
Capital Work-In-Progress	5	1,40,92,48,716
Investments		
Long term	6	15,17,00,000
Short term	6	47,99,96,498
Current Assets	7	24,32,69,759
Loans, Advances & Deposits	8	22,12,86,946
Tota		3,03,77,87,078
Significant Accounting Policies & Notes To Account	1	

For and on behalf of Board

Place: Bangalore Date: 17/07 2023







(Established under the Chanakya University Act, 2021 - Karnataka Act No. 37 of 2021)

Income And Expenditure Account (Provisional)

IAm	ounts	In 71

					22 to March 31, 2023	
	Note	Restricted Funds			- 1	
Particluar		Scholarships	Designated Fund	CSR & Non-CSR	General Fund	Total
ncome Academic Receipts Other Incomes	9 10	41,94,500	89,48,832		28,31,317 72,93,667	70,25,817 1,62,42,499
Total (<i>E</i>		41,94,500	89,48,832	-	1,01,24,984	2,32,68,316
Expenditure Staff Payments & Benefits Academic Expenses Depreciation & amortization General Expenses	11 12 5 13	41,94,500	89,48,832		6,05,36,144 1,19,90,902 1,04,66,906 12,21,03,970	7,36,79,476 1,19,90,902 1,04,66,906 12,21,03,970
Total (E)	41,94,500	89,48,832	-	20,50,97,922	21,82,41,254
Excess of Income over Expenditure (A-B)		,	-	-	(19,49,72,938)	(19,49,72,938
Amortization of Deficit to Restricted Fund		-		19,49,72,938	(19,49,72,938)	120
Surplus/(Deficit) Carried to the Funds		2	-	(19,49,72,938)	-	(19,49,72,93
Significant Accounting Policies & Notes To Accounts		1				

For and on behalf of Board

Place: Bangalore Date: 17 07 2023









(Established under the Chanakya University Act, 2021 - Karnataka Act No. 37 of 2021)

SCHEDULES FORMING PART OF THE BALANCE SHEET AS AT MARCH 31, 2023 & INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDED ON THAT DATE

SIGNIFICANT ACCOUNTING POLICIES & NOTES TO ACCOUNTS

Background

The Chanakya University ('University') was incorporated under "The Chanakya University Act, 2021 (Karnataka Act No.37 of 2021) of the Government of Karnataka and received its assent on October 11, 2021, vide Parlamentary affairs & Legislation Secretariat Notification No. DPAL 44 SHASANA 2021, Bengaluru, dated October 11, 2021 and was incorporated as an artificial jurdical person on March 05, 2022. The Centre for Social Studies (CESS) acted as a sponsoring body of the University and had incurred certain expenses, entered into agreements including those with donors, obtained requisite approvals for setting up the University, entered into certain contracts with vendors and contractors for creating infrastructure for running the University and took all other actions necessary or incidental there to. All assets and liabilities acquired/contracted by CESS in connection with the University vested in the latter persuant to the said act. A memorandum was executed to formalize the same with effect from April 1, 2022. In terms of this memorandum, the benefits of all approvals, agreements, contracts, rights and obligations which CESS had in relation to the University was also transferred to it.

Significant Accounting Policies

Basis of preparation of financial Statements

The financial statements are prepared under the historical cost convention and on the accrual basis of accounting in accordance with Generally Accepted Accounting Principles (GAAP) in India. These financial statements comply with the Accounting Standards issued by the Institute of Chartered Accountants of India (ICAI).

The preparation of the financial statements in conformity with the generally accepted accounting principles requires management to make judgments, estimates and assumptions that affect the reported amounts of revenues/ expenses for the year and assets/liabilities/disclosure of contingent liabilities as at the end of the reporting date. Management believes that the estimates used in the preparation of financial statements are prudent, reasonable and based on best knowledge of current events & actions. Although these estimates are based on the management's best knowledge of current events and actions, uncertainty about these assumptions and estimates could result in the outcomes requiring a material adjustment to the carrying amounts of assets or liabilities in future periods. Difference between the actuals and estimates are recognized in the period in which the same are known / materialized.

Fixed Assets:

Fixed assets are stated at cost of acquisition less accumulated depreciation and accumulated impairment losses, if any. The Cost of assets comprises of cost of acquisition and all costs directly attributable to bringing the asset to the present condition for its intended use. Fixed assets received free of cost or donation are carried at nominal value Rs. 1. Capital work-in-progress comprises of all directly attributable costs of bringing the fixed assets to their working condition for their intended use, till the date of asset being put to use. Advances paid to acquire fixed assets at the reporting date have been included under 'Loans and Advances'.

Depreciation is provided on Straight Line Method on the estimated useful life of the assets as estimated by the management. Following table shows the estimated useful life of the asset under each category: Useful Life (in years)

Asset Category

IA UN

BANGALORE

Rate of Depreciation



Lease hold rights in land	Over the period of	
Ecase Hola - Brian	lease	
Buildings	30	3.33%
Computers	3	33.33%
Software	3	33.33%
Equipments	5	20.00%
Furniture	8	12.50%
Vehicles	8	12.50%
Library Books	1	100.00%
Electrical Fittings	10	10.00%
Lab Equipment	5	20.00%

Utensils purchased for canteen and hostel are being expensed out in the year of acquisition.

Depreciation on assets is provided prorata from the date of addition over the useful life mentioned above. Depreciation on assets sold/discarded/disposal is recognised till the date of sale/discarding/disposal.

5 Leases taken by the University:

Leases are classified as finance or operating leases depending upon the terms of the lease agreements.

Assets acquired under leases, where the lessor has substantially transferred all the risks and rewards incidental to ownership, are classified as finance leases. Such leases are capitalized at the Inception of the lease at lower of the fair value or the present value of the minimum lease payments and a liability is created for an equivalent amount. Each lease rental paid is allocated between the liability and the interest cost, so as to obtain a constant periodic rate of interest on the outstanding liability for each period.

6 Investments:

Investments are classified into short term and long term investments based on the management's intention at the time of purchase. Short term investments are carried at the lower of cost or fair market value of each investment computed individually. Long-term investments are carried at cost. Provision for diminution is made if such diminution is considered as being other than temporary in nature. The cost of an investment includes acquisition charges such as brokerage, fees and duties.

8 Funds/ Donations received by the University

- a Funds/Donations received by the University which are subject to certain conditions stipulated by the donors in terms of relevant agreements entered into with them have been classified in the Balance Sheet as 'Restricted Funds'. These conditions may relate to end utilisation of the donations or that the corpus is to be retained as such and the income derived there from used for specific purposes. Any funds / donations recieved with no such stipulations are classified in the Balance Sheet as 'Non Restricted Funds'
- b Donations received by the University from a donor for creation of a Permanent Statutory Endowment Fund have been included under the category of Restricted Funds. This amount has been utilised for investment in fixed deposits with a bank and in mutual funds and have been earmarked for this purpose. Seventy five percent of the incomes received from permanent Statutory Endowment Fund shall be used for the purpose of development or general work of the University. The remaining twenty five percent shall be reinvested in the Permanent Statutory Endowment Fund
- As and when funds / donations (other than that received for creation of Permanent Statutory Endowment Fund) are utilised for meeting permitted revenue expenses, an appropriate amount equal to the expenditure incurred is withdrawn and credited to the income and Expenditure Account. In case such funds / donations are utilised for meeting permitted capital expenditure, an appropriate amount equal to the depreciation/amortisation recognised on the relevant assets is withdrawn and credited to the Income and Expenditure Account. The balance amount not recognised as income is shown in the Balance Sheet under the head 'Restricted Funds'.

BANGALÓRE

- Income derived on funds/donations (other than that received for creation of Permanent Statutory Endowment Fund) till their utlisation or on endowment funds where the University can only utlise the income there on are recognised in the Income and Expenditure Account.
- Cash and Cash Equivalents:

Cash for the purposes of cash flow statement comprise cash on hand and at bank in demand deposits and cash equivalents comprise of short term highly liquid investments that are readily convertible into known amounts of cash and which are subject to insignificant risk of changes in value.

- Revenue Recognition:
- 10.1 Tuition & other fees:

Tuition and other fees are recognised on accrual basis based on the period to which it relates.

10.2 Registration Fee and Application Fee:

Non refundable registration and application fees received from students are recognised on receipt basis

- 10.3 Interest and Other Income:
 - a) Interest is recognized using the time-proportion method, based on rates implicit in the transaction.
 - Dividends are recorded when the right to receive payment is established.
 - Other Income are recognised at the time of rendering of service
- 11 Foreign Currency Transactions:

All foreign currency transactions are accounted for at the exchange rates prevailing on the date of such transactions. Monetary assets and liabilities denominated in foreign currency are restated at the rates ruling at the year end and all exchange gains/ losses arising there from are adjusted to the Income and Expenditure Account, except those covered by forward contracted rates where the premium or discount arising at the inception of such forward exchange contract is amortized as expense or income over the life of the contract.

- 12 Retirement Benefits to employees:
- 12.1 Defined Contribution Plan

The University's defined contribution plans are the Employees Provident Fund (under the provisions of the Employees' Provident Funds and Miscellaneous Provisions Act, 1952)

The University's contribution to Provident Fund is made at pre-determined rates and is expensed in the Income and Expenditure Account. The University has no liability other than making contribution to the fund.

12.2 Defined Benefit Plan [Long-Term Employee Benefits]

i) Gratuity

The liability as at the balance sheet date is provided for based on the actuarial valuation, based on Projected Unit Credit Method at the balance sheet date, carried out by an independent actuary. Actuarial Gains and Losses comprise experience adjustments and the effect of changes in the actuarial assumptions and are recognised immediately in the Income and Expenditure Account as an income or expense.

ii) Encashment of Leave

The employees are entitled for encashment of earned leave, a defined benefit plan, in accordance with the rules framed by the University. The liability for the year has been determined on the basis of actuarial valuation using Projected Unit Credit Method at the year end.

Provisions, Contingent Liabilities and Contingent Assets

A provision is recognized when there is a present obligation as a result of past events and it is probable that an outflow of resources will be required to settle the obligation, in respect of which a reliable estimate can be made. Provisions, other than gratuity and leave liabilities, are not discounted to its present value and are determined based on management best estimates of the expenditure required to settle the obligation as at the balance sheet date. Provisions are reviewed at each balance sheet date and adjusted to reflect the current best estimate for each such obligation.

A contingent liability is disclosed when there are possible or present obligations that may, but probably will not, require an outflow of resources, the outcome of which cannot be ascertained with reasonable certainty, unless the possibility of such outflow is remote.

Contingent assets are not recognized in the financial statements since that may result in the recognition of income that may never be realized.

14 Taxes on Income:

The University is registered under 12 AA of the Income Tax Act, 1961 and hence is exempt from tax.

15 Impairment:

Impairment loss is provided to the extent carrying amount of assets exceeds their recoverable amount. Recoverable amount is higher of asset's selling price and its value in use. Value in use is the present value of estimated future cash flows expected to arise from the continuing use of an asset and from its disposal at the end of its useful life. Net selling price is the amount obtainable from the sale of an asset in an arm's length transaction between knowledgeable, willing parties, less the costs of disposal.

An assessment is made at each reporting date as to whether there is any indication that previously recognized impairment losses may no longer exist or may have decreased. If such indication exists, the entity estimates the asset's recoverable amount. A previously recognized impairment loss is reversed only if there has been a change in the assumptions used to determine the asset's recoverable amount since the last impairment loss was recognized. The reversal is limited so that the carrying amount of the asset does not exceed its recoverable amount, nor exceed the carrying amount that would have been determined, net of depreciation, had no impairment loss been recognized for the asset in prior years. Such reversal is recognized in the Income and Expenditure Account unless the asset is carried at a revalued amount, in which case the reversal is treated as a revaluation increase.

C Notes to Accounts

17a) Contingent Liabilities Not Provided For:

The University has received an endorsement dated March 18, 2023 from Assistant Commissioner of Taxes, (Vigilance) Bangalore, taking a contention that the land taken on lease from KIADB for running its activity is liable to pay GST under RCM basis. He has also quantified the tax payable at Rs. 9 crores apart from applicable interest and penalties. The University has responded to this endorsement objecting to the stand taken and has contended that no GST is payable on RCM basis as proposed. Based on professional advice, devolution of liability on the University is considered not probable, and hence no liability has been recognized in these financial statements.

- During the year, a writ petition has been filed with Honorable High Court of Karnataka wherein the University is one of the responding party to a litigation challenging both the allotment of leasehold land by KIADB and approval by State Government Order approving such allotment of land. The University however, has filed objection to such litigation and is confident that there are no material effects on the functioning of the University and there exists valid title on the University of the said portion of land allotted to it and such litigation does not hold any merit in the court of law based on legal advice sought.
- 17c) Estimated amount of contract remaining to be executed on capital account and not provided for Rs 1,93,82,31,603/-

18 Employee Benefits: a) Defined Contribution Plans

BANGALORE)



The University's Contribution to Provident and National Pension Scheme is expensed to the Income and Expenditure Account, which is as follows:

Willering	2022-23
SI. Particulars	
No.	8,35,840.00
a) Employees Provident Fund	8,35,840.00

(Amounts in 3)

b) Gratuity (Unfunded) :-

	1. N. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		
	March 31, 2023		
Particulars			
(i) Amounts in Balance Sheet	11,79,121.00		
Defined Benefit Obligation (DBO)	11,79,121.00		
Net Liability recognised in Balance Sheet (ii) Amount recognised in Income and Expenditure Account Expenses included in "Employee Benefit Expenses" The break up of the same between 'Current Cost' and 'interest' has not been furnished by the actuary.	11,79,121.00		

c) Encashment of Leave (unfunded):
Particulars

(i) Amounts in Balance Sheet

Defined Benefit Obligation (DBO)

Net Liability recognised in Balance Sheet

(ii) Amount recognised in Income and Expenditure Account

Expenses included in "Employee Benefit Expenses"

The break up of the same between 'Current Cost' and 'interest' has not been furnished by the actuary.

	March 31, 2023
Actuarial Assumptions	7.30%
Discount rate	5.00%
Salary increase	2.00%
Attrition rate	
Retirement age (in years):	60
Non-Teaching Staff	65
Teaching Staff	

As setout in note 1A above, the assets and liabilities of CESS in so far as it related to the University vested in the latter, with effect from April 1, 2022. The net difference between the value of assets and liabilities as at that date so vested resulted in a deficit of Rs 1,12,86,690/-. This mainly represents the aggregate of all expenses (normally recognized in the income and expenditure account) incurred by CESS on behalf of the University till March 31, 2022 from the date the university project was conceived. This aggregate expenditure incured has not been segregated between those incurred upto March 5, 2022 and those incurred from March 6, 2022 to March 31, 2022. The excess of expenditure over income shown in the Income and Expenditure account consequently does not include such expenditure incurred between March 6, 2022 to March 31, 2022.

20 List of related parties:

	University is managed by the Board of Management and Board of Governors and decision is taken by majority and as such no parties have control.				
	1) Prof M K Shridhar 2) Mr. M P Kumar 3) Dr Sushanth Joshi				
Enterprise over which Key Management	CESS				
Personnel have significant Influence					
Transactions with related parties	Nature of Transaction		Amount (in Lakh ₹) as on March 31, 2023		
Dr Sushanth Joshi	Salary		20,96,63		
2) Assets (net) as at April 1, 2022 vested in the University from CESS.			1,31,30,10,30		
 Donations received till March 31, 2022 on behalf of the University and transferred to it by CESS. 			1,30,50,01,00		
 Liabilities as at April 1, 2022 vested in the University from CESS. 			80,09,30		
5) Expenses incurred from April 1, 2022 on behalf of University till the date of operational segregation and reimbursed by the University					
Income earned from April 1, 2022 on behalf of University till the date of operational segregation and reimbursed by them					
 Donations received from April 1, 2022 on behalf of the University and transferred to it by CESS. 					
8) Expenditure incurred in relation to assets from April 1, 2022 on behalf of University till the date of operational segregation and reimbursed by the University					
9) Balance due from CESS to the University as at March 31, 2023					

Note

Data furnished in serial 2 to 9 above are to the extent identified by management based on broad review of its records.

21 Assets taken on operating lease

The University has taken certain properties on operating lease for a period of one year and in certain cases renewable for a further period at its choice. The expenditure recognised in the Income and Expenditure Account for the year is Rs 90,23,652 Break up of commitments as at March 31, 2023 was as under. -a) Upto one year Rs. 90,23,652

BANGALORE

-b) Between one and five years Rs. 0

The Balances of advances, deposits, accounts payable and receivable are subject to confirmation.

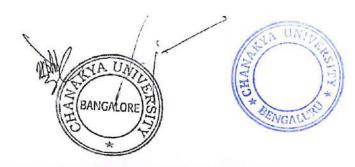
- 23 The University is in process of collecting information from its vendors regarding their registration under Micro, Small and Medium Enterprises Development Act, 2006. Any disclosure as may be required under the said act will be furnished upon requisite data being collected by the University in the ensuing year.
- 24 Some of the assets, liabilities, agreements etc. taken over from CESS persuant to the Chanakya University Act, 2021 continues to remain In its name. Action is being taken to transfer them to the name of the university.
- 25 These are the first financial statements prepared after incorporation of the University on March 6, 2022. Accordingly no previous year's figures have been furnished.

CHANCATORE CHANCE



(Established under the Chanakya University Act, 2021 - Karnataka Act No. 37 of 2021)

Restricted Fund	Permanent Statutory Donation received with end utilization specified			Development	Endowment	Total	
Particluar	Endowment Fund	Grants	Scholarships	CSR & Non-CSR	Fund	Fund	4 20 50 01 000
Balance as at April 1, 2022 transferred from CESS Donation/grants received during the year Transfer From Permanent Statutory Fund	25,00,01,000	80,95,677	50,00,000 70,00,000	1,05,00,00,000 1,81,93,00,000		3,00,00,000	1,30,50,01,000 1,86,43,95,677 89,48,832
Income from investments made of the funds credited to fund account	1,19,48,832						1,19,48,832
Total addition - A	26,19,49,832	80,95,677	1,20,00,000	2,86,93,00,000	89,48,832	3,00,00,000	3,19,02,94,341
Less: Amortization of Deficit transferred from CESS				1,12,86,690			1,12,86,690 48,59,747
Utilisation/Expenditure towards objectives of funds Amortization of Deficit to Restricted Fund		48,59,747		19,49,72,938			19,49,72,938 89,48,832
Fransfer of 75% of Income generated to Development (Capital Expenditure	89,48,832				89,48,832		89,48,832 41,94,500
evenue Expenditure tilization towards tuition fees charged to student	1		41,94,500				
Total utilization - B 89,48,832	89,48,832	48,59,747	41,94,500	20,62,59,628	89,48,832	-	23,32,11,539
	no na non	32,35,930	78,05,500	2,66,30,40,372	-	3,00,00,000	2,95,70,82,802
Net Balance As At The Year-End (A-B)	25,30,01,000	32,33,530	. 0,000				





(Established under the Chanakya University Act, 2021 - Karnataka Act No. 37 of 2021)

2	Genera	Fund

Particular	Current Y	ear
Add: Balance as at April 1, 2022 transferred from CESS Contributions towards General fund		-1,12,86,690
Less: Balance from the Income and Expenditure account Transfer to Other Fund	-	- 1,12,86,690
Balance At The Year-End		

4 Current Liabilities & Provisions

Particular	Current Year
A. Current Liabilities	
Sundry Creditors	2,22,67,792
For Capital Expenses	40,33,021
For Others	40,33,021
Income received in Advance	4,39,500
Advance Student Fees	3,27,500
	3,28,531
Other Payables Retention money for Capital works	4,85,30,880
Statutory dues payable	17,95,428
Total (A)	7,77,22,652
B. Provisions	
Retirement and Terminal Benefits	29,81,625
Expenses payable	
Total (B)	29,81,625
Total (A+B)	8,07,04,277





(Established under the Chanakya University Act, 2021 - Kamataka Act No. 37 of 2021)

As on 31-3-2023			Gross Block					reciation/Amortiza	RION			Block
Particular	Opening Value	Balance as at April 1, 2022 transferred fro CESS		Deletion	Closing Value	Opening Value	Balance as at April 1, 2022 transferred from CESS	Addition	Deletio n	Closing Value	Opening Value	Closing Value
Tangible Assets Land: Leasehold rights in land (refer footnote below)		51,45,43,311.	-		51,45,43,311.00	o ≖ 1	51,97,407.00	51,97,407.00		1,03,94,814.00	50,93,45,904.00	50,41,48,497
Building: On Freehold Land On Leasehold Land Ownership Flats/ Premises Furniture & Fixtures Computers & Peripherals Office Equipments Vehicle Library books Total for Current Year - (A)		32,48,309.0 12,83,735.0 88,251.0 39,36,454.0	1,03,85,730.7 0 8,10,584.0 0 7,71,569.0 8,21,317.3	2 0 0 4	1,47,64,169.92 1,16,69,465.72 8,98,835.00 47,08,023.00 8,21,317.34 54,74,05,121.98		65,580.00 87,190.00 2,739.00 2,15,721.00 55,68,637.00	12,94,404.61 23,01,860.33 1,37,547.87 4,29,454.31 8,21,317.00 1,01,81,991.13	-	13,59,984.61 23,89,050.33 1,40,286.87 6,45,175.31 8,21,317.00 1,57,50,628.13	31,82,729.00 11,96,545.00 85,512.00 37,20,733.00 - 51,75,31,423.00	1,34,04,185 92,80,415 7,58,548 40,62,847 0 53,16,54,493
Intangible Assets		1,70,802.00	7,66,115.00		9,36,917.00		21,336.00	2,84,915.26		3,06,251.26	1,49,466.00	6,30,665
oftware tal for Current Year - (8)	-	1,70,802.00	7,66,115.00	-	9,36,917.00	-	21,336.00	2,84,915.26	-	3,06,251.26	1,49,466.00	6,30,669
	-	52,32,70,852.00	2,50,71,176.98		54,83,42 <mark>,0</mark> 38.98	•	55,89,973.00	1,04,66,906.38	•	1,60,56,879.38	51,76,80,889.00	53,22,85,159 1,40,92,48,715
al Fixed Assets for Current Year - (A+B)		5,54,21,458.00	1,35,38,27,257.52		1,40,92,48,715.52					(#E)	5,54,21,458.00	1,40,92,48,715
RANSFER TO ASSETS Nork-In-Progress - (B)	-	5,54,21,458.00	1,35,38,27,257.52		1,40,92,48,7115.52							

Footnote:
Land has been taken on long term lease by the University from KIADB for 99 years. The premium paid provisionally has been shown under the head 'Leasehold rights' above. The University is liable to pay the differential amount, if any, on final determination of price. Certain documents like Pani, Khata etc. are also to be obtained in the name of the University.







(Established under the Chanakya University Act, 2021 - Karnataka Act No. 37 of 2021)

Particular	Current Year
Long term Bank deposits with more than 12 months maturity From Permanent Statutory Endowment Fund	15,17,00,000
Total (A)	15,17,00,000
Short term	
Mutual Fund	10,00,00,000
From Permanent Statutory Endowment Fund From Education Chair	3,00,00,000
Other Mutual Fund	35,00,00,000
Other Mindair and	48,00,00,000
Less: Fair market value adjustment in respect of short term investment	(3,502)
Total (B)	47,99,96,498
Total (A+B)	63,16,96,498

7 Current Assets Particular	Current Year
Sundry Debtors Outstanding for a period exceeding six months Others	4,57
Prepaid Expenses Student Fees Receivable Cash in Hand Bank Balances Cheque in Hand Accrued Interest	1,72,50 2,85,75 41 10,11,97,92 14,13,00,00 3,08,58
Total	- 24,32,69,75

Additional Disclosure for investment in Mutual Fund

Particular	Unit	NAV	Cost	Market Value
Permanent Statutory Endowment Fund	2,07,354.399	49.0814	1,00,00,000	227-227
HDFC Low Duration Fund				1,01,77,244
ICICI Pru Asset Allocator Fund	5,93,852.372	85.1112	5,00,00,000	5,05,43,488
SBI Balanced Advantage Fund	18,54,953.907	10.8230	2,00,00,000	2,00,76,166
SBI Magnum Medium Duration Fund	4,73,705.654	42.9745	2,00,00,000	2,03,57,264
- Education Chair ICICI Pru Asset Allocator Fund	3,53,993.006	85.1112	3,00,00,000	3,01,28,770
- Mutual Fund HDFC Ultra Short Term Fund	77,93,052.945	12.9220	10,00,00,000	10,07,01,830
ICICI Pru Floating Interest Fund	2,82,456.911	356.0669	10,00,00,000	10,05,73,557
ICICI Pru Ultra Short Term Fund	17,05,649.825	23.6124	4,00,00,000	4,02,74,486
SBI Magnum Low Duration Fund	13,507.262	2,982.8489		S 50 S
SBI Magnum Low Shart Duration Fund	13,739.312	5,094.6145	4,00,00,000	4,02,90,122
SBI Magnum Ultra Short Duration Fund	-3, 32, 32	-,034.0143	7,00,00,000	6,99,96,498

Gross total 48,00,00,000.41 48,31,19,424







(Established under the Chanakya University Act, 2021 - Karnataka Act No. 37 of 2021)

8 Loans, Advances & Deposits

Particular	Current Year
Advances to employees	70.047
Advance Statutory dues paid	70,947
Deposits	21,71,927
TDS Receivable	69,46,800
Construction advance	40,81,402
Advance to CESS	9,25,45,598
Advance to others	47,294
Mobilization advances	25,000
	11,53,97,97
Total	
	22,12,86,94

9 Academic Receipts

	Particular		
		Current Yea	ar
-Fro Hos -Fro -Fro Ada	tion fee om Students om Scholarship stel Fees om Students om Scholarship mission fee ogram fee	19,76,906.15 30,64,250.00 11,30,250.00	50,41,15 11,30,25 7,65,00 89,41
			70,25,81





CENTRE FOR EDUCATIONAL AND SOCIAL STUDIES ("CESS")

[Formerly known as CENTRE FOR LEADERSHIP AND MANAGEMENT IN PUBLIC SERVICES] Regd. Off: #6/6, 'Prajnanam', 10th Block, 2nd Stage, Nagarbhavi, Bangalore - 560072

(All amounts in Rupees) Balance Sheet as at March 31, 2022 Asat Asat **Particulars** Notes March 31, 2022 March 31, 2021 SOURCES OF FUNDS Funds 25,55,91,000 55,90,000 Corpus Fund 1,05,50,00,000 4 Designated Fund 5 (94,28,109) 33,91,889 General Fund 1,30,11,62,891 89,81,889 Current liabilities 6 61,03,493 Trade payables 23,82,710 3,780 Other current liabilities 84,86,203 3,780 1,30,96,49,094 89,85,669 TOTAL ASSETS Non-current assets 8 51,76,03,242 93,527 Property Plant & Equipment 1,49,467 В Intangible assets q 5,54,21,368 Capital Work-In-Progress 10 25,11,50,360 Investments 82,43,24,437 93,527 Current assets 4,31,670 Trade receivables 11 24,36,42,020 69,77,070 Current Investments 14,30,73,227 15,34,215 12 Cash and cash equivalents 9,81,77,741 13 3,80,857 Loans and advances 48,53,24,657 88,92,142 1,30,96,49,094 89,85,669 TOTAL

Summary of significant accounting policies Summary of Significant and an integral part of these financial statements.

The accompanying notes are an integral part of these financial statements.

FIRM No. 012769S

BANGALORE

As per our report of even date For J K Suresh & Co

Chartered Accountants Firm Registration Number: 012769S

I K Sur Proprietor Membership No.: 204653 UDIN: 22204653AXFJ TV

Place: Bengaluru Date: 29 September 2022 President

2

WG. CDR. A Raghunath Treasurer

For and on behalf of the Executive Committee

Nagaraja Reddy Secretary





CENTRE FOR EDUCATIONAL AND SOCIAL STUDIES ("CESS")

[Formerly known as CENTRE FOR LEADERSHIP AND MANAGEMENT IN PUBLIC SERVICES]
Regd. Off: #6/6, 'Prajnanam', 10th Block, 2nd Stage, Nagarbhavi, Bangalore - 560072



Statement of Income and Expenditure for the year ended M	arch 31, 2022		(All amounts in Rupees)
Particulars	Notes	As at March 31, 2022	As at March 31, 2021
INCOME Grants & Donations Interest Income Other Income Total Income	14 15 16	88,86,891 1,68,58,138 17,96,785 2,75,41,814	69,33,539 4,08,180 96,821 74,38,540
EXPENDITURE Project Expenses Employee Benefit Expenses Administrative & General Expenses Depreciation Repairs & Maintenance Other expenses Total Expenses	17 18 19	67,61,625 1,25,57,194 1,16,65,339 56,11,680 15,90,542 21,75,432 4,03,61,812	43,46,508 30,17,065 5,69,346 39,775 66,459 1,30,690 81,63,843
Excess of Income over Expenditure Tax Expense		(1,28,19,998) -	(7,25,303
Amount transferred to General Fund		[1,28,19,998]	(7,25,303

Summary of significant accounting policies

The accompanying notes are an integral part of these financial statements.

FIRM No. 012769S

BANGALORE

As per our report of even date

For J K Suresh & Co

Chartered Accountants Firm Registration Number: 012769S

K Suresh

Proprietor

Membership No.: 204653

UDIN:22204653AXFJTV722 gred Acco

Place: Bengaluru

Date: 29 September 2022

For and on behalf of the Executive Committee

1. II. AST

2

President

WG. CDR. A Raghunath

Treasurer

Nagaraja Reddy Secretary





CENTRE FOR EDUCATIONAL AND SOCIAL STUDIES ("CESS")
[Fortnerly known as CENTRE FOR LEADERSHIP AND MANAGEMENT IN PUBLIC SERVICES] CHANAKYA Regd. Off: #6/6, 'Prajnanam', 10th Block, 2nd Stage, Nagarbhavi, Bangalora - 560972 CESS. (All amounts in Rupees) Statement of Receipts and Payments for the year ended March 31, 2022 Agat Asat Particulats March 31, 2021 March 31, 2022 Cash & Cash Equivalents at the Beginning of the Period 31,92,798 Cash on hand 15.31.549 6,791 Balances with Banks 15,34,215 31,99,589 Total Cash and Cash Equivalents at the Beginning of the period (A) RECEIPTS 23.26.572 21.14.064 Grants received 65,60,319 47,22,200 Donations received 2830508 Interest on Term Deposits 34,15,807 Interest on Savings Account 941 1,208 Interest on Income Tax Refund 9,42,291 2,75,600 89,245 Professional Receipts 1,400 Annual Membership Fee 4,208 Sale of Scraps & Books 15.152 13,061 Income Tax Refund 1,05,50,00,000 Chanakya University Project Fund 25,00.01,000 Corpus Donations Life Membership Fee 1,32,13,72,665 otal Receipts during the period (B) 69,65,088 PAYMENTS 67,63,187 12,94,758 Project Expenses 1,04,44,350 90,688 30,55,333 Salaries and Wages Electricity and power Postage & Courier Expenses 8,183 6.343 1,11,000 2,95,264 Telephone and Internet Charges Printing and Stationery 3.71.643 99,881 10,17,968 47,276 ing and Conveyance Expenses 1336,620 1,56,391 Office Maintenance Expenses 2,57,000 Honorarium 36,95,437 Advertisement and Publicity 37,25,398 Professional Charges 14.72.278 60,460 Repairs & Maintenance 15,24,492 Registration & Application Fees Donation to Other Charitable Trusts 73,000 2,62,522 Miscellaneous Expenses 30.895 3,400 Rates & Taxes 8,165 2,085 Bank Charges 18,160 4,92,376 Subscriptions & Renewals (12,62,887) Sundry Creditors Purchase of Fixed Assets 52.21.98.688 5,999 5,25,11,232 Capital Work in Progress 25.00.00.000 Statutory Endowment Fund 22,85,48,818 Investment in Fixed Deposits Advance towards Construction of University Project 7.01.43.817 1.96,07,996 Mobilization Advance 67,81,800 Other Deposits 1,17,98,33,653 86,30,462 Total Payments during the period (C) Cash & Cash Equivalents at the End of the Period 26,440 2.656 Cash on hand 14,30,46,787 15,31,549 Balances with Banks Total Cash and Cash Equivalents (A+B-C) 14,30,73,227 15,34,215 Summary of significant accounting policies The accompanying notes are an integral part of these financial statements. As per our report of even date For and on behalf of the Executive Committee For J K Suresh & Co Chartered Accountants Firm Registration Number: 0127698 2. . lr. DA RESA Nagaraja Reddy I K Suresi President Secret FIRM No. Proprietor SATIONAL AND Membership No.: 204653 0127695 BANGALORE UDIN: WG. CDR. A Raghunath Place: Bengaluru Treasurer BANGALORE Date: 29 September 2022 UDIN: 22204653 AXFJTV7243

A

(

A

1

UN

430 # 831°

CENTRE FOR EDUCATIONAL AND SOCIAL STUDIES ("CESS")

[Formerly known as CENTRE FOR LEADERSHIP AND MANAGEMENT IN PUBLIC SERVICES] Regd. Off: #6/6, 'Prajnanam', 10th Block, 2nd Stage, Nagarbhavi, Bangalore - 560072



Notes to Financial Statement for the year ended March 31, 2022

Organisation and Activity

Centre for Educational and Social Studies ("CESS"), formerly known as Centre for Leadership and Management in Public Services (hereinafter referred as the "Institution") is established as a Society under the Karnataka Societies Registration Act, 1960 domiciled at No. 6/6, 'Prajnanam', 10th Bluck, 2nd Stage, Nagarbhavi, Bangalore - 560072, Karnataka, India. The Institution primarily understands and builds Education, Health and Other Public Service Systems in the areas of Quality, Stakeholder Management, Technology and Knowledgement Management.

The Institution is registered under section 12AA of the Income Tax Act, 1961 and has also obtained a certificate under section 80G.

The Chanakya University (Project of CESS) is a multi-disciplinary institution committed unflinchingly to the service of society through excellence in teaching, development of knowledge and direct contributions in the world of practice. The concerns of India and Indian knowledge systems will deeply inform all the knowledge endeavours of the University including teaching, research and practice. Truly Indian in spirit, the University will act equally as a citizen of the world.

The University is strategically located near the Bengaluru International Airport and is a part of the Aero-Space Industrial Zone, which houses over 1000 Multi-National Corporates including Rolls Royce, Apple, and the likes. This environment will encourage the students to network with industries for a journey of experiential learning through projects, internships, and interactions with industry leaders, which will prepare them for evolving as a professional. We will be embedding Value-Added Professional Programs which will enhance their employability skills, and every student will evolve as a Transformative Leader in their career space.

Note 2

Significant Accounting Policies

(a) Basis of Preparation of Financial Statements

These financial statements are prepared in accordance with Indian Generally Accepted Accounting Principles (Indian GAAP), under the historical cost convention on the accrual basis and as a going concern. Accounting Policies have been consistently applied except where a newly-issued accounting standard is initially adopted or a revision to an existing accounting standard requires a change in the accounting policy hitherto in use.

(b) Use of Estimates

(b) Use of estimates

The preparation of financial statements in conformity with the Generally Accepted Accounting Policies requires that the management makes estimates The preparation of mandat statements in continuous and expenses and liabilities, disclosure of contingent liabilities as at the management makes estimates and assumptions that management makes estimates and summittee of contingent liabilities as at the date of financial statements and the reported amount of revenues and expenses during the reported period, the actual result could differ from those estimates. Any revision to accounting estimates is recognized prospectively in current and future periods. Actual results could differ from these estimates.

(c) Revenue Recognition

(c) Revenue Recognition

Income is recognised to the extent it is probable that the economic benefits will flow to the Institution and the amount can be reliably measured. Income Income is recognised to the extent of properties are treated as income in the year of receipt. Income from interest on deposits are recognised on accrual

(d) Fund Accounting

(d) Fund Accounting

Fund Accounting is a method of accounting and presentation whereby assets and liabilities are grouped according to the purpose for which they are to be Fund Accounting is a method of accounting is a method of accounting is a method by law or by management or by donor. Funds are represented by the assets whether in the form of Fixed Assets, Investments, Inventory, Bank account, etc. Fund Accounting does not necessarily involve opening of a new bank account for its operations. Funds are just the restriction imposed for utilisation of asset.

Fund based accounting essentially involves preparation of financial statements fund-wise and consolidation of those statements to represent the financial results/position of the institution as a whole.

Funds received may be divided into:

i. Restricted Funds

ii. Unrestricted Funds

- a. Corpus Fund Funds contributed by founders / promoters of the Institution, it also includes donations /contributions received with specific directions a. Corpus Fund - Funds contributed by Secretary Funds of the instantion is a so includes donations /contributions received with specific directions to be part of the corpus. These are non-refundable funds, which can however be increased by additional contribution by the founders / promoters / to be part of the corpus. These the directions to be part of the corpus in furtherance of the objects of the Institution.
- b. Designated Funds Funds contributed by founders / promoters including CSR Funds towards Chanakya University Project of CESS. This is not forming part of the Corpus Fund.
- c. General Fund Unrestricted funds other than designated funds and corpus.

FIRM No. 0127693 BANGALORE

TIONAL AND BANGALORE

UNIE

SENGAL

CENTRE FOR EDUCATIONAL AND SOCIAL STUDIES ("CESS")

[Formerly known as CENTRE FOR LEADERSHIP AND MANAGEMENT IN PUBLIC SERVICES] Regd. Off: #6/6, 'Prajnanam', 10th Block, 2nd Stage, Nagarbhavi, Bangalore - 560072



Notes to Financial Statement for the year ended March 31, 2022

(e) Fixed Assets & Depreciation

Fixed assets are carried at cost of acquisition less accumulated depreciation. The cost of fixed assets comprises their purchase price including duties and taxes (other than those subsequently recoverable / adjustable from tax authorities) and any directly attributable cost of bringing the assets to working condition for their intended use.

Intangible assets acquired separately are measured on initial recognition at cost. Following Initial recognition, intangible assets are carried at cost less accumulated amortization and accumulated impairment losses, if any.

Fixed Assets were earlier being depreciated under the Written Down Value method at the rates prescribed under section 32 r/w Rule 5 of the Income Tax Act, 1961. Whereas from the financial year 2021-22 onwards, there has been a change in the Policy of the Institution whereby the assets are being depreciated on Straight Line Method basis. The lease hold improvements are depreciated over the primary period of the lease/license.

The amortization period and the amortization method are reviewed at each financial year end. If the expected useful life of the asset is significantly different from previous estimates, the amortization period is changed accordingly. If there has been a significant change in the expected pattern of economic benefits from the asset, the amortization method is changed to reflect the changed pattern.

The Institution has used the following rates to provide depreciation on its Fixed Assets:

Type of Asset	Depreciation Rate
Office Equipments	20%
Computers & Computer Softwares	25%
Furniture	20%
Vehicle	20%

(f) Lease of Land

Leasehold land rentals to be charged to the Income and Expenditure account on straight line basis in case of operating lease unless another systematic basis is more appropriate if payment to lessor is not made on straight line basis.

(g) Provisions and Contingent Liabilities

A provision is recognized when the Institution has a present obligation as a result of past event, it is probable that an outflow of resources embodying A provision is recognized to settle the obligation and a reliable estimate can be made of the amount of the obligation. Provisions are not discounted to their present value and are determined based on the best estimate required to settle the obligation at the reporting date. These estimates are reviewed at each reporting date and adjusted to reflect the current best estimates,

A contingent liability is a possible obligation that arises from past events whose existence will be confirmed by the occurrence or non-occurrence of one or A contingent liability is a person of the institution of a present obligation that is not recognized because it is not probable that an outflow of resources will be required to settle the obligation. A contingent liability also arises in extremely rare cases where there is a liability that cannot be recognized because it cannot be measured reliably.

The Institution does not recognize a contingent liability but discloses its existence in the financial statements. The Institution has not recognized any contingent liabilities during the current year.

(h) Income Taxes

The Institution is registered under section 12AB of the Income-tax Act, 1961 ("the Act"). Under the Provisions of the Act, the Income of the Institution is exempted from tax, subject to the compliance of specific terms and conditions specified in the Act. The application of funds are considered based on actual payment basis as envisaged in Section 11 of the Act.







Responsibilities of Management for the Financial Statements

Management is responsible for the preparation of these financial statements that give a true and fair view of the state of affairs and results of operations of the University in accordance with the accounting principles generally accepted in India and as per Section 60 of the Act. This responsibility includes the design, implementation and maintenance of internal control relevant to the preparation and presentation of the financial statements that give a true and fair view and are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, management is responsible for assessing the entity's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless management either intends to liquidate the entity or to cease operations, or has no realistic alternative but to do so. Those charged with governance are responsible for overseeing the University's financial reporting process.

Auditor's responsibilities for the audit of the Financial Statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance but is not a guarantee that an audit conducted in accordance with SAs will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, economic decisions of users taken on the basis of these financial statements.

As part of an audit in accordance with SAs, we exercise professional judgment and maintain professional scepticism throughout the audit. We are also:

Identify and assess the risks of material misstatement of the financial statements, whether due to fraud or error, design and perform audit procedures responsive to those risks, and obtain audit evidence that is sufficient and appropriate to provide a basis for our opinion. The risk of not resulting a material misstatement resulting from fraud is higher than for one omissions, misrepresentations, or the override of internal control.
 Obtain an understanding of internal control.

Obtain an understanding of internal control relevant to the audit in order to
design audit procedures that are appropriate in the circumstances, but not for
adequate financial control systems over financial reporting and operating



 Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by management.

- Conclude on the appropriateness of management's use of the going concern basis of accounting and, based on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that may cast significant doubt on the University's ability to continue as a going concern. If we conclude that a material uncertainty exists, we are required to draw attention in our auditor's report to the related disclosures in the financial statements or, if such disclosures are inadequate, to modify our opinion. Our conclusions are based on the audit evidence obtained up to the date of our auditor's report. However, future events or conditions may cause the University to cease to continue as a going concern.
- Evaluate the overall presentation, structure and content of the financial statements, including the disclosures, and whether the financial statements represent the underlying transactions and events in a manner that achieves fair presentation.

We communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that we identify during our audit.

We also provide those charged with governance with a statement that we have complied with relevant ethical requirements regarding independence, and to communicate with them all relationships and other matters that may reasonably be thought to bear on our independence, and where applicable, related safeguards.

For B. K. Ramadhyani & Co LLP

Chartered Accountants

Firm Registration No: 002878S/S200021

Vasuki H S

Partner

Membership No.212013

Place: Bengaluru

Date: July 8, 2024

B K RAMADHYANI & CO. LLP
CHARTERED ACCOUNTANTS
No 68, # 4-B. Chitrapur Bhavan
8th Main, 15th Cross, Malleswaram

BANGALORE - 560 055.





(Established under the Chanakya University Act, 2021 - Karnataka Act No. 37 of 2021)

Balance Sheet as on March 31, 2024

(All the amounts are in Lakhs & unless otherwise stated)

	(All the amounts are in Lakhs ₹, unless otherwise st				
Particulars	Note	As on March 31, 2024	As on March 31, 2023		
Source of Funds					
a. Donations and Grants					
i. Restricted Funds					
Permanent Statutory Endowment Fund	2	2,585.86	2,530.01		
Other Funds	2	778.21	407.75		
Infrastructure (CSR) Fund	2	24,399.84	18,675.46		
ii. Unrestricted Funds					
Development Fund	3	5.50			
General Fund	3	13,904.92 41,674.33	7,954.94 29,568.1 6		
b. Non-Current Liabilities	4	1,223,04	485.31		
Long-Term Liabilities	5	38.90	26.66		
Long-Term Provisions		38.30	26.60		
c. <u>Current Liabilities</u>	6	1.489.29			
Short Term Borrowings	7	3.019.68	294.60		
Other Current Liabilities	8	4.21	3.16		
Short-Term Provisions	٥	4.21	5.10		
	Total	47,449.45	30,377.89		
Application of Funds					
Non-Current Assets					
Property, Plant and Equipment & Intangible Assets	1100	CANADA CA			
Property, Plant & Equipment	9	24,725.12	5,315.43		
Intangible Assets	9	7.32	7.42		
Capital Work-In-Progress	9	16,406.40	14,092.49		
Long term Investments			F12.00.00		
For Permanent Statutory Endowment Fund	10	2,595.00	2,517.00		
Other deposits	10	1,500.00			
Long-Term Loans and Advances	11	665.29	2,149.20		
b. Current Assets	12	697.36	3 700 00		
Current Investments	13	560.23	3,799.96 2,424.98		
Cash and cash equivalents	14				
Short-Term Loans and Advances	15	85.84	63.72		
Other Current Assets	15	206.89	7.68		
	Total	47,449.45	30,377.89		
Significant Accounting Policies & Notes To Accounts	1 & 24	NAKYA U	0.		

As per our report attached of even date For B.K.Ramadhyani & Co, LLP

Chartered Accounts FRN 0028785/S200021

(CA Vasuki H S)

Partner Membership No. 212013

Place Bangalore Date 08/07/2024 MANUALIA CO LLE DEINTANTS

OF SALES OF LL

For and on behalf of Board of Governors

(Prof M K Sridhar)

(Dr. Sushant Joshi) Registrar

(Prof Yashavantha Dengre) Vice - Chancelfor

garyru-56

(Sri Sujiban Ghosh) Chief Finance Officer S WAKYA UN, Bengaluru-5



(Established under the Chanakya University Act, 2021 - Karnataka Act No. 37 of 2021)

Income And Expenditure Account

		For the	year ended March 31, 20	124	For the period ended on March 31, 2023				
Particluar	Note	Restricted Funds	Unrestricted Funds	Total	Restricted Funds	Unrestricted Funds	Total		
çome	16		419.05	419.05		28 31	28.31		
Tuition fee & other fees	16	138.06		138.06	41.95		41.95		
Scholarship	17	130:00	218.25	218.25	41,55				
Hostel Receipts	18	85.67	411.79	497.46		162 42	152.42		
Other Income	10	83.07	441.73	437.46	*	102 42			
Total Income (A)		223.73	1,049.09	1,272.82	41.95	190.73	232.68		
xpenditure	19		1,064 04	1,064.04		736 80	736.8		
Employee Benefit Expense	20	37.39	405.71	443.10	41.95	85 33	127.2		
Academic Expenses	20	138.06	97.30	235 36	-1.55				
Scholarship	21	197	216.46	216.46		10 90	10.9		
Hostel Expenses	1756	127	574.90	574.90		709 66	709.6		
Advertisement and Publicity	23	48.28	1,078.00	1,126.29		473.94	473.9		
General Expenses	1	223.73		3,660.15	41.95		2,058.5		
expenses before Depreciation and Interest				3,000.23	41.53	2,010.03			
Excess of Expenditure(Before depreciation and interest) over income		٠	2,387.33	2,387.33		1,825.90	1,825.		
	9	503 65	303.64				104		
Depreciation/Amortization*	22	303.03	59 05	907.29		Y	19		
Finance Cost Total of Depreciation and Finance Cos		503.65		59.05		19.16	123		
Total of Depreciation and Finance Co.		303.0.	362.69	866.34	104.5	7 19.16			
Excess of Expenditure over Income (A-B) Transfer of Deficit to General Fund Transfer of Depreciation to Infrastructure (CSR) fund Transfer of Depreciation related to Other Funds		(503.65 495.7 7.9	2,750 02	(3,253.67 2,750.0 495.7 7.9	2 104.6	1.845.06	(1,949. 1,845 104		
Significant Accounting Policies & Notes To Accounts - Pater Note 23:81	1 & 2	24							

As per our report attached of even date For B.K.Ramadhyani & Co, LLP Chartered Accounts FRN C028785/\$200021

(CA Vasuki = 5) Partner Membership No. 212013

Place Bangalore Date 08/07/2024

B K RAMADHYANI & CO. LLP
CHARTEREU ACCOUNTANTS
THARTEREU ACCOUNTANTS
NO 58 # 4-D Chicad Mahasharani
No 68 # 4-D Chicad Mahas

For and on behalf of Board of Governors

183 Just 1.58



(Established under the Chanakya University Act, 2021 - Karnataka Act No. 37 of 2021)

SCHEDULES FORMING PART OF THE FINANCIAL STATEMENTS ENDED ON THAT DATE

SIGNIFICANT ACCOUNTING POLICIES

Background

The Chanakya University ('University') was incorporated under "The Chanakya University Act, 2021 (Karnataka Act No.37 of 2021)(the Act) of the Government of Karnataka and received its assent on October 11, 2021, vide Parlamentary affairs & Legislation Secretariat Notification No. DPAL 44 SHASANA 2021, Bengaluru, dated October 11, 2021 and was incorporated as an artificial jurdical person on March 05, 2022. The Centre for Social Studies (CESS) acted as a sponsoring body of the University and had incurred certain expenses, entered into agreements including those with donors, obtained requisite approvals for setting up the University, entered into certain contracts with vendors and contractors for creating infrastructure for running the University and took all other actions necessary or incidental there to. All assets and liabilities acquired/contracted by CESS in connection with the University vested in the latter persuant to the said act. A memorandum was executed to formalize the same with effect from April 1, 2022. In terms of this memorandum, the benefits of all approvals, agreements, contracts, rights and obligations which CESS had in relation to the University was also transferred to it.

Significant Accounting Policies

Basis of preparation of financial Statements

The financial statements are prepared under the historical cost convention and on the accrual basis of accounting in accordance with Generally Accepted Accounting Principles (GAAP) in India. These financial statements comply with the Accounting Standards issued by the Institute of Chartered Accountants of India (ICAI).

The preparation of the financial statements in conformity with the generally accepted accounting principles requires management to make judgments, estimates and assumptions that affect the reported amounts of revenues/ expenses for the year and assets/liabilities/disclosure of contingent liabilities as at the end of the reporting date. Management believes that the estimates used in the preparation of financial statements are prudent, reasonable and based on best knowledge of current events & actions. Although these estimates are based on the management's best knowledge of current events and actions, uncertainty about these assumptions and estimates could result in the outcomes requiring a material adjustment to the carrying amounts of assets or liabilities in future periods. Difference between the actuals and estimates are recognized in the period in which the same are known / materialized.

3 Fixed Assets:

Fixed assets are stated at cost of acquisition less accumulated depreciation and accumulated impairment losses, if any. The Cost of assets comprises of cost of acquisition and all costs directly attributable to bringing the asset to the present condition for its intended use. Fixed assets received free of cost or donation are carried at nominal value Rs. 1.

Capital work-in-progress comprises of all directly attributable costs of bringing the fixed assets to their working condition for their intended use, till the date of asset being put to use. Advances paid to acquire fixed assets at the reporting date have been included under 'Loans and Advances'. NAKYAU

PALLAY2

engaturu:



Depreciation:

Depreciation is provided on Straight Line Method on the estimated useful life of the assets as estimated by the management. Following table shows the estimated useful life of the asset under each category:

Asset Category		Useful Life (in years)	Rate of Depreciation
Lease hold rights in lan	d	Over the period of lease	
Buildings		30	3.33%
Roads		10	10.00%
Temporary structure		5	20.00%
Computers		3	33.33%
Servers & Networks		5	20.00%
Software		3	33.33%
Office Equipments	Academic Project Grants	5	20.00%
Plant & Machinery		8	12.50%
Furniture		8	12.50%
Electrical & other Equi	pments	10	10.00%
Lab Equipment		5	20.00%
Library Books are dep	reciated fully in the year of purchase.		
	I - + i - the year of acquisition		

Utensils are being expensed out in the year of acquisition.

Depreciation on assets is provided prorata from the date of addition over the useful life mentioned above. Depreciation on assets sold/discarded/disposal is recognised till the date of sale/discarding/disposal.

Leases taken by the University:

Leases are classified as finance or operating leases depending upon the terms of the lease agreements.

Assets acquired under leases, where the lessor has substantially transferred all the risks and rewards incidental to ownership, are classified as finance leases. Such leases are capitalized at the inception of the lease at lower of the fair value or the present value of the minimum lease payments and a liability is created for an equivalent amount. Each lease rental paid is allocated between the liability and the interest cost, so as to obtain a constant periodic rate of interest on the outstanding liability for each period.

Investments:

Investments are classified into short term and long term investments based on the management's intention at the time of purchase. Short term investments are carried at the lower of cost or fair market value of each investment computed individually. Long-term investments are carried at cost and provision for diminution is made if such diminution is considered as being other than temporary in nature. The cost of an investment includes acquisition charges such as brokerage, fees and duties.

7 Funds/ Donations received by the University

- a Funds/Donations received by the University which are subject to certain conditions stipulated by the donors in terms of relevant agreements entered into with them have been classified in the Balance Sheet as 'Restricted Funds'. These conditions may relate to end utilization of such donations or utilisation in terms of the 'Corporate Social Responsibility' (duly classified as 'CSR Funds') or that the corpus is to be retained as such and the income derived there from used for specific purposes. Any funds / donations received with no such stipulations are classified in the Balance Sheet as 'Non Restricted Funds'.
- Donations received by the University from a donor for creation of a Permanent Statutory Endowment Fund have been included under the category of Restricted Funds. This amount has been utilised for investment in fixed deposits with a bank and have been earmarked for this purpose. Seventy five percent of the incomes received from Permanent Statutory Endowment Fund shall be used for the purpose of development or general work of the University. The remaining twenty five percentionall be reinvested in the Permanent Statutory Endowment Fund

- c As and when funds / donations (other than that received for creation of Permanent Statutory Endowment Fund) are utilised for meeting permitted revenue expenses, an appropriate amount equal to the expenditure incurred is withdrawn and credited to the Income and Expenditure Account. In case such funds / donations are utilised for meeting permitted capital expenditure, an appropriate amount equal to the depreciation/amortisation recognised on the relevant assets is withdrawn and credited to the Income and Expenditure Account. The balance amount not recognised as income is shown in the Balance Sheet under the head 'Restricted Funds'.
- Income derived on funds/donations (other than that received for creation of Permanent Statutory Endowment Fund) till their utilisation or on endowment funds where the University can only utilise the income there on are recognised in the Income and Expenditure Account.

Cash and Cash Equivalents:

Cash for the purposes of cash flow statement comprise cash on hand and at bank in demand deposits and cash equivalents comprise of short term highly liquid investments that are readily convertible into known amounts of cash and which are subject to insignificant risk of changes in value.

- Revenue Recognition: 9
- Tuition & other fees:

Tuition and other fees are recognised on accrual basis based on the period to which it relates.

9.2 Registration Fee and Application Fee:

Non refundable registration and application fees received from students are recognised on receipt basis

- 9.3 Interest and Other Income:
 - a) Interest is recognized using the time-proportion method, based on rates implicit in the transaction.
 - b) Dividends are recorded when the right to receive payment is established.
 - c) Other Income are recognised at the time of rendering of service

10 Foreign Currency Transactions:

All foreign currency transactions are accounted for at the exchange rates prevailing on the date of such transactions. Monetary assets and liabilities denominated in foreign currency are restated at the rates ruling at the year end and all exchange gains/ losses arising there from are adjusted to the Income and Expenditure Account, except those covered by forward contracted rates where the premium or discount arising at the inception of such forward exchange contract is amortized as expense or income over the life of the contract.

11 Retirement Benefits to employees:

11.1 Defined Contribution Plan

The University's defined contribution plans are the Employees Provident Fund (under the provisions of the Employees' Provident Funds and Miscellaneous Provisions Act, 1952)

The University's contribution to Provident Fund is made at pre-determined rates and is expensed in the Income and Expenditure Account. The University has no liability other than making contribution to the fund.

11.2 Defined Benefit Plan [Long-Term Employee Benefits]

i) Gratuity

The liability as at the balance sheet date is provided for based on the actuarial valuation, based on Projected Unit Credit Method at the balance sheet date, carried out by an independent actuary. Actuarial Gains and Losses comprise experience adjustments and the effect of changes in the actuarial assumptions and are recognised immediately in the Income and Expenditure Account as an income or expense.

The employees are entitled for encashment of earned leave, a defined benefit plan, in accordance with the rules framed by the University The liability for the period has been determined on the basis of actuarial valuation using Projected Unit Credit Method at the year end

galuru.



12 Provisions, Contingent Liabilities and Contingent Assets

A provision is recognized when there is a present obligation as a result of past events and it is probable that an outflow of resources will be required to settle the obligation, in respect of which a reliable estimate can be made. Provisions, other than gratuity and leave liabilities, are not discounted to its present value and are determined based on management best estimates of the expenditure required to settle the obligation as at the balance sheet date. Provisions are reviewed at each balance sheet date and adjusted to reflect the current best estimate for each such obligation.

A contingent liability is disclosed when there are possible or present obligations that may, but probably will not, require an outflow of resources, the outcome of which cannot be ascertained with reasonable certainty, unless the possibility of such outflow is remote.

Contingent assets are not recognized in the financial statements since that may result in the recognition of income that may never be realized.

13 Taxes on Income:

The University is registered under 12 AA of the Income Tax Act, 1961 and hence is exempt from tax.

14 Impairment:

Impairment loss is provided to the extent carrying amount of assets exceeds their recoverable amount. Recoverable amount is higher of asset's selling price and its value in use. Value in use is the present value of estimated future cash flows expected to arise from the continuing use of an asset and from its disposal at the end of its useful life. Net selling price is the amount obtainable from the sale of an asset in an arm's length transaction between knowledgeable, willing parties, less the costs of

An assessment is made at each reporting date as to whether there is any indication that previously recognized impairment losses may no longer exist or may have decreased. If such indication exists, the entity estimates the asset's recoverable amount. A previously recognized impairment loss is reversed only if there has been a change in the assumptions used to determine the asset's recoverable amount since the last impairment loss was recognized. The reversal is limited so that the carrying amount of the asset does not exceed its recoverable amount, nor exceed the carrying amount that would have been determined, net of depreciation, had no impairment loss been recognized for the asset in prior years. Such reversal is recognized in the income and Expenditure Account unless the asset is carried at a revalued amount, in which case the reversal is treated as a revaluation AKYA

engaluru'





(Established under the Chanakya University Act, 2021 - Karnataka Act No. 37 of 2021)

Donations and Grants

2 Restricted Fund

As on March 31, 2024

	Permanent Statutory		Other Fun	nds				
Particular	Endowment Fund			School of Bio-Science	Infrastructure (CSR) Fund	Total		
Opening Balance	2,530.01	29.70	78.05	300.00		18,675.46	21,613.22	
Donation/grants received or receivable during the year	4	22.57	101.00	75.00	400.00	6,220.10	6,818.67	
Income from Investments re-credited to the Fund Account	223.40				3.55		226.95	
Total addition - A	2,753.41	52.27	179.05	375.00	403.55	24,895.56	28,658.84	
Less Utilisation/Expenditure towards objectives of funds Transfer from Income & Expenditure Account		48.29			37.39	1.	85.68	
- Depreciation Others					7.93	495.72	503.64	
Transfer of 75% of income generated to Development fund Withdrawal of scholarship towards academic receipts	167.55		138.06				167.55 138.06	
Total utilization - B	167.55	48.29	138.06	31	45.32	495.72	894.92	
Net Balance As At The Year-End (A-B)	2,585.86	3.99	41.00	375.00	358.22	24,399.84	27,763.92	







(Established under the Chanakya University Act, 2021 - Karnataka Act No. 37 of 2021)

3 Unrestricted Fund

As on March 31, 2024

Particular	General Fund	Development Fund	Total
Opening Balance	7,954.94	-	7,954.94
Donation/grants received during the year	8,700.00	5.50	8,705.50
Transfer From Permanent Statutory Fund being 75% of Income generated		167.55	167.55
Total addition - A	16,654.94	173.05	16,827.99
Less: Transfer from Income & Expenditure Account			
- Depreciation	303.63		303.63
Others	2,446.39		2,446.39
Transfer of 75% of Income generated to Development fund		167.55	167.55
Total utilization - B	2,750.02	167.55	2,917.57
Net Balance As At The Year-End (A-B)	13,904.92	5.50	13,910.42

As on March 31, 2023

As on March 31, 2023 Particular	General Fund	Development Fund	Total
Balance as at April 1, 2022 transferred from CESS	112.87		112.87
Donation/grants received during the year	9,800	1	9,800.00
Transfer From Permanent Statutory Fund		89.49	89.49
Total addition - A	9,912.87	89.49	10,002.36
Less: Transferred to CSR fund	112.87		112.87
Transfer from Income & Expenditure Account Others	1,845.06		1,845.06
Revenue Expenditure		89.49	89 49
Total utilization - B	1,957.93	89.49	2,047.42
Net Balance As At The Year-End (A-B)	7,954.94	-	7,954.94







(Established under the Chanakya University Act, 2021 - Karnataka Act No. 37 of 2021)

4 Long-Term Liabilities

Particular	Current Year	Previous Year
Retention money for Capital works	1,165.04	485.31
Deposits from Students towards Hostel	58.00	=
Total	1,223.04	485.31

5 Long-Term Provisions

Particular	Current Year	Previous Year
Retirement and Terminal Benefits	38.90	26.66
Total	38.90	26.66

5 Short Term Borrowings

Particula	r	Current Year	Previous Year
CANDON CONTRACTOR OF THE CONTR		1,489.29	
Cash Credit from bank *		1,489.29	
10121			

7 Other Current Liabilities

Other Current Liabilities Particular	Current Year	Previous Year
iundry Creditors	880.41	222.68
For Capital Expenses	154.58	42.99
For Others Provision for Capital Expenses	648.85	12.55
Retention money for Capital works	669.27	7
Income received in Advance	450.40	4.40
Advance Student Fees	22.66	3.28
Salaries Payable	0 28	(90)
Other Payables	2.76	3.29
Expenses payable	165.53	9.
Statutory dues payable	24.94	17.9
Total	3,019.68	294.6

8 Short-Term Provisions

Particular	Current Year	Previous Year	
Retirement and Terminal Benefits	4.21	3.1	
Total	4.21	3.16	

* Additional Disclosure on Cash Credit from bank

a. Details of Facilities

a. Details of the state of a solution of the state of th

b. Details of Security

Secured aginst fixed deposit of ₹ 1,500 lakhs with HDFC bank.

c. Terms of repayment

Interest needs to be serviced by the 3rd of every month

d. Rate of interest

7.5% p.a





(Established under the Chanakya University Act, 2021 - Karnataka Act No. 37 of 2021)

9 Fixed Assets

As on March 31, 2024

Particular	Gross Block				Depreciation/Amortization				Net Black	
Lateral Southern	Opening Value	Addition	Deletion	Closing Value	Opening Value	For the year	Deletion	Closing Value	Opening Value	Closing Value
Tangible Assets										
and:		1								
Leasehold rights in land (refer footnote	-1		1			_				
below)	5,145 43			5,145.43	103.95	51.98	18	155.93	5,041.48	4,989.50
Buildings			4					1		
Building		15,263.89	*:	15,263.89		290.45		290.45		14,973.4
Temporary structure	*	23.42	**	23.42		3.94		3.94		19.4
Lumiture & Fixtures	147.64	312.60	40.50	419.75	13.60	39.13	8.14	44,59	134.04	375.1
Computers & Peripherals	115.58	141.72		257.30	23.89	50.09		73.98	91.69	183.3
Servers & Networks	=	1,738.56	8	1,738.56	+:	179.60		179.60	=	1,558.9
Electrical & other Equipments		2,236.56	*	2,236.56	*	115.26	2543	115.26	4	2,121.3
Lab Equipment	-	242.21	- 1	242.21	20.0	7.26		7.26		234.9
Plant & Machinery	-	19.23		19.23	- 1	1.71	1.00	1.71		17.5
Office Equipments	8 99	222.30	0.96	230.32	1.39	20.06	0.36	21.10	7.60	209.2
Vehicle	47.09	7.57	-	54.66	6.46	5.90		12.37	40.63	42.2
Library books	8 2 1	38 87	*	47.08	8.21	38.87	080	47.08		
Total for Current Year - (A)	5,472.94	20,246.93	41.46	25,678.41	157.51	804.25	8.50	953.27	5,315 44	24,725.1
			1							
Intangible Assets Software	10.48	4.05	1.67	12.87	3.06	3.04	0.56	5.54	7.42	7.3
										52007
Total for Current Year - (B)	10.48	4.05	1.67	12.87	3.06	3.04	0.56	5.54	7.42	7.3.
Total Fixed Assets for Current Year - (A+B)	5,483.42	20,250.98	43.13	25,691.28	160.57	807.29	9.06	958.81	5,322.86	24,732.4
Capital Work-in-progress TRANSFER TO ASSETS	14,092.49	20,952.21	18,638.30	16,406.40	47				14,092.49	16,406.40
Net Work-in-Progress - (B)	14,092.49	20,952.21	18,638.30	16,406.40					14,092.49	16,406.40

Note: Pending receipt of final bills of contractors in respect of capitalized portion during the year, the University has capitalized based on estimated work completed as at March 31, 2024. Adjustments, if any, will be made upon recepit of final bills:

ANAKYAUN

Gengaluru-56



Established the Chanakya University Act, 2021 - Karnataka Act No. 37 of 2021)

As on March 31, 2023			25.5			Depreciation/		Net Block		
Particular	Opening Value	Balance as at April L. 2022 transferred trom CESS	Addition	Closing Value	Opening Value	Balance as at April 1, 2022 transferred from CESS	For the year	Closing Value	Opening Value	Closing Value
Fangible Assets										2020072
and Leasehold rights in land (refer footnote				5,145.43		51.97	51.97	103.95	5,093.46	5,041.4
tirlow)		5,145 43	115.16	147.64 115.58		0.66 0.87	12.94 23.02	13.60 23.89	31.83 11.97	134.0 91.6
orniture & Fotures computers & Peripherals Plant & Machinery Office Equipments		. 12.84 0.88 39.37	in ma	8.99 47.08		0.03 2.16	1.37 4.29 8.21	1.39 6.46 8.21	0.86 37.23	7 6 40 6
Vehicle Library books		. \	8.21	8 21		55.69	101,82	157.51	5,175 33	5,315.4
Total for Current Year - (A)		5,231.0	241.93	5,472.93		55.69	101.02		7.	•
intangible Assets			8.76	10.48	i -	0.21	2.85	3.06	1.49	7,2
sultware			3.7/1 8.7/	8 10.48	3 -	0.21	2.85	3.06	1.49	7,4
Total for Current Year - (B)					,	55.90	104.67	160.57	5,176.82	5,322.
Total Fixed Assets for Current Year - (A+B)		5,23	22.71 250.7						554.21	14,092
	1	. 95	13,538.27	14,092.4	9					14,092.
Capital Work-in-progress TRANSFER TO ASSUTS		. 55	34.21 13,538.27	14,092.4	9				•	1,,032

Continute:
Land has been taken on long term lease by the University from KIADB for 99 years. The premium paid provisionally has been shown under the head 'Leasehold rights' above. The University is liable to pay the differential amount, leave dy that determination of land has been taken on long term lease by the University from KIADB for 99 years. The premium paid provisionally has been shown under the head 'Leasehold rights' above. The University is liable to pay the differential amount, leave the University from KIADB for 99 years. The premium paid provisionally has been shown under the head 'Leasehold rights' above. The University is liable to pay the differential amount, leave the University is liable to pay the differential amount, leave the University is liable to pay the differential amount, leave the University is liable to pay the differential amount, leave the University is liable to pay the differential amount.

price Certain documents like Pani, Khata etc. are also to be obtained in the name of the University.



12

Chanakya University

(Established under the Chanakya University Act, 2021 - Karnataka Act No. 37 of 2021)

10 Long term Investments

Particular	Current Year	Previous year
Permanent Statutory Endowment Fund *	2,595.00	1.517.00
Bank deposits Mutual Fund		1,000.00
Other Deposit** Lien marked in favour of Principal Secretary, Dept. of Higher education Govt. of karnataka to an extent of ₹ 1,500 Lakhs Pledged as security for Over draft facility availed	1,500.00	ar-
Total	4,095.00	2,517.00

11 Long-Term Loans and Advances

Particular	Current Year	Previous year
Deposits	33.16	69.47
Construction advance	76.99	925.46
Advance to others	44.44	0.29
Mobilization advances	510.70	1,153.98
Total	665.29	2,149.20

12 Current Investments

Particular	Current Year	Previous year
Mutual Fund	375.00	300.00
From Education Chair Other Mutual Fund	322.36	3,500.00
Other Middle Folia	697.36	3,800.00
Less: Fair market value adjustment in respect of short term investment	2	(0.04
Total	697.36	3,799.96

13 Cash and cash equivalents

Particular	Current Year	Previous year
Cash in Hand		0.00
Cash in Hand	- 1	1,413.00
Bank Balances	560.23	1,011.98
Short term Bank deposits	-	*
- On account of Permanent Statutory Endowment Fund		
- Other Deposit		
Total	560.23	2,424.9

A William I Disclosure for investment in Mutual Fund as at year end

Additional Disclosure for investment in Mattain Full Particular	Unit	NAV in ₹	Cost	Market Value
Research Chair ICICI Pru Asset Allocator Fund	353,993.01	103.7564	300.00	367.29
ICICI Pru Ultra Short Term Fund Reg (G)	296,786.83	25.3116	75 00	75.12
Other Mutual Fund	111,101.50	103.7564	93 54	115.27
ICICI Pru Asset Allocator Fund SBI Balanced Advantage Fund Reg	815,037 67	13.6654	87.88	111.38
HDFC Savings Funds - Regular Plan - Growth	99,942 41	59 789	54.40	59.75
ICICI Pru Asset Allocator Fund - Growth	84,173 10	103 7564	86.54	87.3
Total			697.36	816.14

Kall

Bangaluru-SSL

CHAMANYA UM



(Established under the Chanakya University Act, 2021 - Karnataka Act No. 37 of 2021)

14 Short-Term Loans and Advances

Particular	Current Year	Previous year
	0.64	0.71
Advances to employees	38.01	40.81
TDS Receivable	21.73	21.73
Excess TDS Paid	14.21	0.47
Advance to CESS Other receivables	11.25	*
Total	85.84	63.72

15 Other Current Asset

Other Current Asset Particular	Current Year	Previous year
Prepaid Expenses	23.38	1.73
Student Fees Receivable	92.18	2.86
PGCET Receivable	46.05	-
Grant Receivable	7.04	2
Accrued Interest - On account of Permanent Statutory Endowment Fund	34.82	3.09
- Other Deposit	3.42	*
Total	206.89	7.6

16 Academic Receipts

Particular	Current Year	Previous period
Tuition fee -From Students	266.45	17.74
-From Scholarship - Through donations - University funded	67.20 97.30	30.64 -
Total Tuition fee - (A)	430.95	48.38
Admission fee	26.45 12.19	7.65 2.04
Application fee Transportation fee	14.26 2.40	0.89
Program fee Other Academic fees - (B)	55.30	10.58
Total (A+B)	486.25	58.96

17 Hostel Receipts

27 Hoster Hereip 1-		Previous period
Particular	Current Year	Flevious period
Hostel Fees	*** 25	
-From Students	218.25	11.30
-From Scholarship	70.86	11.3V
	200.10	11.30

Max



(Established under the Chanakya University Act, 2021 - Karnataka Act No. 37 of 2021)

18 Other Income

Particular	Current Year	Previous period
Interest income	185.86	161.48
Withdrawn from School of Bio-Science	37.39	
Penalty & Damages	69.74	
Grant Income	48.28	Ħ
Profit on sale mutual fund	153.20	0.94
Miscellaneous income	2.95	-
Provision for dimunition in the value of mutual fund withdrawn	0.04	
Total	497.46	162.42

19 Employee Benefit Expense

Particular	Current Year	Previous period
Salaries and Wages	1,022.27	691.70
Contribution to Provident Fund	19.95	8.95
Staff Welfare Expenses	8.53	6.33
Gratuity Expenses	10.43	11.79
Leave Encashment	2.86	18.03
Total	1,064.04	736.80

20 Academic Expenses

Particular	Current Year	Previous period
Professional Charge	359.04	78.62
University funded scholarship	97.30	150
Early bird discount	16.70	1
	66.47	9.67
Honorarium Towards School of Bio-Science	37.39	
Registration & Application Fees	50.42	30.60
Stipend to Students	13.65	-
	28.02	2.45
Academic Expenses Membership & Subscription	9.47	5.94
Membership & Subscription Total	678.46	127.27

21 Hostel Expenses

21 Hoster Expenses Particular	Current Year	Previous period
Hostel Expenses - Electricity Charges - Food & Beverages	13.57 142.07	- 10.90
- Housekeeping - Security Guard	25.70 35.11	
Total Hr44	216.46	10.90



(Established under the Chanakya University Act, 2021 - Karnataka Act No. 37 of 2021)

22 Finance Cost

Particular	Current Year	Previous period
Bank Charges	0.48	19.16
Interest Charges	58.58	-
Total	59.06	19.16

23 General Expenses

Particular	Current Year	Previous period
Security Guard Expense	123.35	0.30
Consulting Charges	106.75	96.44
Rent	82.95	94.62
- on building - on equipment	13.48	3.46
House Keeping Charges	90.89	
Landscaping Works	85.78	- 1
Repairs & Maintenance		
- on buildings	60.58	3.09
- on vehicles	12.25	
- on others	3.88	
Taxi & Local Conveyance	70.44	
Office Maintainance	55.59	
Telephone and Internet Charges	49.91	
		-
Property Tax Transportation Charges	42.00	
Printing and Stationary	38.35	
Printing and Stationary Electricity and power	29.34	7.175
The state of the s	39.00	(A)
Insurance	26.1	
Outstation Travelling Expense	32.9	
Assets Discarded Community Development Expenses	24.1 20.4	ACC
	50.1	The same of the sa
Hospitality	16.6	
Water charges	12.8	
Travelling and Conveyance Expenses	0.5	
Fuel and Gas Expenses	9.8	
Rates and Taxes	9.2	13 L
Auditors Remuneration	7.0	SWID CONTRACTOR
Program Expense	5.4	
Software Subscriptions	100	1
Loss on sale of asset	3.3	The state of the s
Miscellaneous	0.	
Postage & Telegram		94 1.91
Land Lease to KIADB	0.	87 1.16
hald Improvements		22.68
Expenses on Seminar/Workshops		1.89
197	1	138
Provision for dimunition in the value of mutual fund		- (3.0
Plovision		l l l l

1,126.29

473.94

Total



(Established under the Chanakya University Act, 2021 - Karnataka Act No. 37 of 2021)

24 Other notes to the financial statements

1 Capital commitments:

Capital commitments.

Estimated amount of contract remaining to be executed on capital account and not provided for is Rs. 8,088/- Lakhs for current year and Rs 2,722/- Lakhs for previous year.

2 Employee Benefits:

Defined Contribution Fluids
The University's Contribution to Provident and National Pension Scheme is expensed to the Income and Expenditure Account, which is as follows: a) Defined Contribution Plans

	(All the amounts are in Laki	hs t, unless otherwise stated)
-	2023-24	2022-23
SI. Particulars	19.95	8.95
a) Employer's Provident Fund	19.95	8.95
Total	-10	

b) Gratuity (Unfunded) :-

Gratuity (Unfunded) :-	(All the amounts are in L	akhs T. unless otherwise stated
	March 31, 2024	March 31, 2023
Particulars (i) Amounts in Balance Sheet	22.22	11.79
- Larget Obligation (UDO)	22.22	11.79
Net Liability recognised in Balance Sheet		
(ii) Amount recognised in Income and Expenditure Account Expenses included in "Employee Benefit Expenses" The break up of the same between 'Current Cost' and 'interest' has not been furnished by the	10.43	11.79
actually		

	s	(unfunded):-
-1	rchmont of Leave	(unjuneca).

Encashment of Leave (unfunded):-	March 31, 2024	March 31, 2023
Particulars (i) Amounts in Balance Sheet	20.89	18.03
Defined Benefit Obligation (DBO) Net Liability recognised in Balance Sheet	20.89	18.03
(ii) Amount recognised in Income and Expenditure Account Expenses included in "Employee Benefit Expenses" The break up of the same between 'Current Cost' and 'interest' has not been furnished by the	2.86	18.03
actuary.		

	March 31, 2024	March 31, 2023
Actuarial Assumptions	7.10%	7.30%
Discount rate	5.00%	5.00%
Salary increase	15.00%	2.00%
Attrition rate		
Retirement age (in years) :	60	60
Non-Teaching Staff	65	65
Teaching Staff		





Parties where control exists	University is managed by the Board of Governor	s	
Key Management Personnel	1) Mr. M P Xumar 2) Dr Sushanth Joshi 3) Prof. Yashavantha Dongre		
Enterprise over which Key Mana Personnel have significant influence	gement CESS		
Transactions with related parties	Nature of Transaction	As on March 31, 2024	As on March 31, 2023
Prof. Yashavantha Dongre	1) Salary	38.40	38,40
Dr Sushanth Joshi	1) Salary	22.07	20.97
Mr. M P Kumar	Donation	2,000.00	·
From CESS			
21 genete (pot) as at April 1, 2022 ves	ited in the University from CESS.	<u> </u>	13,130.10
3) Connetions received till March 31.	2022 on behalf of the University and transferred to It by y Endowment Fund received from Mr. M P Kumar)		13,050.03
4) Liabilities as at April 1, 2022 veste	d in the University from CESS.		80.0
5) Expenses incurred from April 1, 2	322 on behalf of University till the date or operational University	-	349.5
6) Income earned from April 1, 2022	t on behalf of University till the date of operational n	•	142.4
7) Donations received from April 1,	2022 on behalf of the University and transferred to it by	<u> </u>	8,000.00
8) Expenditure incurred in relation to date of operational segregation and	to assets from April 1, 2022 on behalf of University till the I reimbursed by the University	-	5,038.76
10946 OI Obsignorial zeglegogen and	iversity as at March 31, 2024	<u> </u>	·

Note: Data furnished in serial 2 to 9 above are to the extent identified by management.

4 Assets taken on operating lease

The University has taken certain properties on operating lease for a period of one year and in certain cases renewable for a further period at its choice. The expenditure recognised in the Income and Expenditure Account for the year is Rs. 96.43 Lakhs (Previous year is Rs 98.08 Lakhs). Break up of commitments as at March 31, 2024 was as under

- -a) Upto one year Rs. Nil
- -b) Between one and five years Rs. Nil
- 5 The University is in process of obtaining confirmation of balances from certain parties relating to advances, deposits, accounts payable and receivable and consequent reconciliation, if any, will be completed is the ensuing year.
- 6 Some of the assets, liabilities, agreements etc. taken over from CESS pursuant to the Chanakya University Act, 2021 continues to remain in its
- 7 Previous reporting period's figures have been regrouped wherever required in conformity with the presentation for the current reporting period.
- 8 Depreciation on fixed assets in the Income and Expenditure account has been apportioned between those attributable to restricted and Depreciation on lines attributable to restricted and unrestricted funds on an estimated/provisional basis based on the funds utilized in 'CSR Funds' (note 2) and 'Other Donations' (note 3) taking into unrestricted to the same towards fixed assets, pending comprehensive tracking of funds utilised to donation received account funds received and utilised to donation received which is under progress.

f related parties: Parties where control exists	University is managed by the Board of Governors.		
Key Management Personnel	1) Mr. M P Kumar 2) Dr Sushanth Joshi 3) Prof. Yashavantha Dongre		
Enterprise over which Key Manager	ment CESS		
Personnel have significant Influence Transactions with related parties	Nature of Transaction	As on March 31, 2024	As on March 31, 2023
Transactions		38.40	38.40
Prof. Yashavantha Dongre	1) Salary	22.07	20.97
Dr Sushanth Joshi	1) Salary	2,000.00	
Mr. M P Kumar	Donation		
	a cree		13,130.10
From CESS 2) Assets (net) as at April 1, 2022 veste 3) Donations received till March 31, 20	id in the University From CE33. D22 on behalf of the University and transferred to it by Endowment Fund received from Mr. M P Kumar)		13,050.0
CESS. (Including Permanent Statutory	Elidowilleric Land Lacture		80.0
4) Liabilities as at April 1, 2022 vested 5) Expenses incurred from April 1, 202	2 On Denan Or Other Sity and the date of opening		349.
segregation and reimbursed by the U 6) Income earned from April 1, 2022	on behalf of University till the date of operational		
segregation and reimbursed by them	022 on behalf of the University and transferred to it by		8,000
	assets from April 1, 2022 on behalf of University till th		5,038
to mad in relation to	assets from April 1, 2022 on behalf of oniversity till the	.~	
date of operational segregation and Balance due from CESS to the University	reimbursed by the oring say		

Note: Data furnished in serial 2 to 9 above are to the extent identified by management

4 Assets taken on operating lease

Assets taken on operating lease.

The University has taken certain properties on operating lease for a period of one year and in certain cases renewable for a further period at its the University has taken and Expenditure Account for the year is Rs. 96.43 Lakhs (Previous year is Rs 98.08 Lakhs). Break choice. The expenditure recognised in the Income and Expenditure Account for the year is Rs. 96.43 Lakhs (Previous year is Rs 98.08 Lakhs). Break up of commitments as at March 31, 2024 was as under

-a) Upto one year Rs. Nil

- -b) Between one and five years Rs. Nil
- 5 The University is in process of obtaining confirmation of balances from certain parties relating to advances, deposits, accounts payable and receivable and consequent reconciliation, if any, will be completed is the ensuing year.
- 6 Some of the assets, liabilities, agreements etc. taken over from CESS pursuant to the Chanakya University Act, 2021 continues to remain in its
- 7 Previous reporting period's figures have been regrouped wherever required in conformity with the presentation for the current reporting period.
- 8 Depreciation on fixed assets in the Income and Expenditure account has been apportioned between those attributable to restricted and Depreciation on the funds on an estimated/provisional basis based on the funds utilized in 'CSR Funds' (note 2) and 'Other Donations' (note 3) taking into unrestricted funds of the control of the same towards fixed assets, pending comprehensive tracking of funds utilization of the same towards fixed assets, pending comprehensive tracking of funds utilization of the same towards fixed assets, pending comprehensive tracking of funds utilized to donation received which is under progress.

As per our report attached of even date For B.K.Ramadhyani & Co, LLP

OLD LLP

Chartered Accounts FRN: 0028785/S200021

(CA Vasuki H.SI Membership No. 212013

CHARTEREL CONTAINS Nr. BE # 4-F C - gur Rhavan In Marc 17th Cross Mareswaren HAMPH RE 60000

Place: Bangalore Date 08/07/2024 For and on behalf of Board of Governors

(Prof. M.K. Sridhar) Founder Chancellor

(Dr. Sushant Joshi) Registrar

(Prof. Yashavantha Dongre)

S 41 41 45 E

Vice - Chancellor

(Sri Sujiban Ghosh) Chief Finance Officer

engaluru



Minutes of the 1st meeting of Fee Regulation Committee

Venue of the meeting: Yuvaka Sangha, Jayanagar, Bengaluru

Date: June 14, 2023 Time: 3.00 PM

Members present: -

1

(

IA

Hon'ble Dr Justice N. Kumar Former Judge, High Court of Karnataka, Bangalore		Chairman
Shri Nagaraj Reddy, Member, Board of Governors, Secretary-CESS		Member
Shri Madan Gopal, IAS, Former Additional Chief Secretary, Government of Karna	ıtaka	Member
Prof M R Narayan, Professor, Fiscal Policy Institute		Member
Shri Vasantha Krishna K, Legal Counsel, MEMG I Pvt. Ltd		Member
Shri Sujiban Ghosh, CFO, Chanakya University	Membe	er Secretary

Special Invitee present: -

CA S Deenadayal, Chartered Accountant

Leave of Absence:

Leave of absence was granted to Shri Umashankar, Principal Secretary, Ministry of Higher Education, Government of Karnataka

Following representatives from Chanakya University were present to assist the Committee and furnish the information and clarifications required by them.

Prof Yashavantha Dongre, Vice Chancellor, Chanakya University Dr Sushant Joshi, Registrar, Chanakya University

Prof Yashavantha Dongre, Vice Chancellor, Chanakya University warmly welcomed the Chairman and Members and assured full cooperation and assistance to the committee to enable it to function effectively and introduced all to Dr. Justice N Kumar and Members and expressed his gratitude to the Chairman and members for accepting the invitation of the University.

The Chairman of the Committee then requested Shri Sujiban Ghosh, member secretary, to take up agenda items for discussion. Both Shri Sujiban Ghosh, member secretary and Prof Yashavantha Dongre, Vice Chancellor, started the discussion with elaborate presentation of the background of Chanakya University,

Page 1 of 10



1

19

画

Thy

(

its formation under "The Chanakya University Act, 2021 (Karnataka Act No. 37 of 2021) of the Government of Karnataka. It received the assent of Government of Karnataka on 11.10.2021, Parliamentary affairs & Legislation Secretariat Notification No: DPAL 44 SHASANA 2021, Bengaluru, dated 11.10.2021 and commenced its operation effective from 05.03.2022.

Fees for the years 2022-23 and 2023-24 were earlier proposed and approved through the Board of Management to cater to the ongoing admission process. In compliance with section 44 of The Chanakya University Act, 2021, Fee Regulation Committee was constituted at the 3rd meeting of Board of Governors held on March 28, 2023, and subsequently, the constitution of the Committee was notified on February 25, 2023.

Prof Yashavantha Dongre, Vice Chancellor gave a detailed introduction through power point presentation on the history of the institution, courses offered for the year 2022-23 and 2023-24, strength of the students, manpower and facilities provided in the aforesaid University and management structure of the University. He briefed the members about the University, the status of infrastructure being built up in the global campus and various kinds of career centric courses being offered in diverse disciplines. He also mentioned the various research activities being undertaken in the campus including interdisciplinary research. During the deliberation, he also mentioned various scholarship schemes being offered to the students based on criteria.

Presently, for the academic year 2022-23, the university has the 4 years honours graduate and post graduate programmes under the following 3 schools: -

- a) School of Commerce & Management
- b) School of Arts, Humanities & Social Sciences
- c) School of Mathematics and Natural Sciences

Future plans: -

- a) Flagship management programme MBA and MCA will be launched from the next academic year:
 2023-24
- b) Flagship Law programmes including courses on public policy will be launched from the next academic year 2023-24 with graduate and post graduate programmes.
- c) Flagship engineering programmes will be launched from the academic year 2024-25
- d) Present student strength is around 116, which is estimated to touch almost 10,000 students in the academic year: 2029-30

Page 2 of 10



0

D

Shri Sujiban Ghosh, member secretary, explained to the members the mandate of the Committee u/s 44(2) of The Chanakya University Act, 2021, details of which are as follows: -

- The University is to prepare its tuition fee structure and send it for approval of the committee constituted for the purpose. The fee in respect of the admissions of engineering students made through Common Entrance Examination conducted by the State Government, shall be fixed by the State Government.
- The Committee shall consider the fees structure of all the courses prepared by the University, if it
 is satisfied that the proposed fee is sufficient for generating resources for meeting the recurring
 expenditure of the University, savings required for further development of the University and not
 unreasonably excessive.
- In term of section 44, Chanakya University appointed a Committee of Experts vide notification dated 25.02.2023 for approving the fee structure. <u>Fee structure for the year 2022-23 and 2023-24 is placed for ratification.</u>

Shri Sujiban Ghosh made a presentation on the methodology adopted for arriving at the Unit cost of Education & the various assumptions made therein. He explained that the cost has been arrived at after considering all relevant items of expenditure and the possible escalation in expenses in the future years. He mentioned that the cost has been worked out separately for various disciplines & the courses being offered. The projections of cost were provided year-wise for all the constituent institutions offering different courses. The presentation explained the methodology by which the Total Unit Cost per course has been arrived at which included the following.

- 1. Unit Cost of education for each course
- Assumptions made on the computation of unit cost.
- 3. Student strength and duration of different courses
- Cost of Funds employed (own)
- Projected Capital Expenditure on various infrastructure projects that are being undertaken
 to upgrade the existing infrastructure as well as to create state of the art facilities which are
 funded through philanthropic contribution from donors.

Discussion on the Computation:

SOURCES OF FUNDING: -

a) Net Operating Tuition Fees

Page 3 of 10



- b) Philanthropic contribution from donors for university project
- c) Revenue from Chairs derived out of contributions.
- d) Hostel Income (Considered at net amount after deducting expenses)
- e) Interest Income on Investments

SOURCING OF DATA AND INFORMATION (All data have been reported in Rs lakhs, wherever applicable, unless otherwise stated)

- a) The computation of unit cost is based on the provisional financial for FY 2022-23 and estimation for projected financial for FY 2023-24 to FY 2029-30
- b) The cost of education is computed based on the year-wise projected student numbers and the projected costs.
- c) Operating expenses have been considered based on the activity of each school with increase of 5% to 10% based on the nature of expense for the years 2023-24 to 2029-30.
- d) Depreciation is calculated on written down value method as per Schedule VI of Companies Act, considering the fixed asset requirement for the entire course.

The operating costs are segregated under following broad heads: -

- a) Staff payment & benefits
- b) Academic expenses
- c) Fee Concession / Scholarship
- d) Research expenses
- e) Administrative & General expenses
- f) Admission & Outreach
- g) Branding costs
- h) Repairs & Maintenance
- i) Depreciation as per Companies Act

COMPUTATION OF FACULTY NUMBERS AND COSTS: -

Faculty salary costs were computed based on the following regulatory parameters: -

Composition of faculty:

. Ly

Composition of faculty	As per norms	Actually followed
Professor	11%	24%
Associate Professor	22%	36%
Assistant Professor	67%	40%

Page 4 of 10



In computation of faculty numbers, we have considered the following composition: -

100% **Total Faculty** 10% Adjunct Faculty 20% Contractual Faculty 70% Regular Faculty

(

(

Salary costs of Faculty and other staff :-

- a) For FY 2023-24, faculty student ratio is considered at 1:15 to cater to requirement for next year in view of introduction of new programmes.
- b) From FY 2024-25 onwards, faculty student ratio is revised at 1:25. However, for engineering courses, it is considered at 1:20 in line with AICTE guidelines.
- c) Following table depicts CTC which is considered for computing salary costs of faculty with 5% increase on YoY basis. CTC was calculated on the basis of 7th Pay Basic: -

Compensation - BASIC considered based on the 7th Pay adopted

Compensati	Considered	7Th Pay	7Th Pay Basic
Professor	1,95,000	2,47,500	1,44,200
Associate	1,25,000	2,09,000	1,31,400
Assistant	80,000	1,43,500	57,700

The above-mentioned CTC was applied for applied for all except for Engineering, details of which are explained in separate slides under the presentation for School of Engineering.

- d) Recruitment of Non-Teaching staff is considered from 2024-25 as this will be required mainly for School of Engineering.
- e) Number of positions for Management & other support staff are based on the expected strength as furnished for FY 2023-24 as it is anticipated that there will be no more major recruitment drive in this segment.

Other Assumptions on costs of education for the year 2023-24:

- a) Scholarship: It is assumed that 24% of the budgeted student strength will be eligible for scholarship. Average scholarship amount varies based on the programmes and fee structure. Chanakya University also invites scholarship under the Government of India scheme.
- b) Early Bird Scheme (EBD) :- This is offered as Rs 5000/- per student for those getting admission
- c) Housekeeping Expenses: This is assumed to be Rs 3/- per unit on the constructed area of 568,135 sq. ft

Page 5 of 10



TO,

B

D

(In

(B)

d

d

 \mathbb{Q}

- d) **Electricity Charges**: This is considered at the blended rate of Rs 6.75/- per unit. Unit consumption is arrived at after considering 0.25 units / day for 365 days.
- e) Water charges: It is assumed at 50 Ltr portable water + 200 Ltr per student for utilities.
- f) Admission expenses & Branding: The details were estimated under different heads for Rs 408,92 lakhs and Rs 85.30 lakhs respectively.
- g) Learning & Development costs: Total cost allocated by HR for FY 2023-24 is Rs 8 lakhs, out of which, Rs 4 lakhs will be spent in the month of June 2023 and the balance in the month of Nov-23.
- Staff Recruitment expenses: The budgeted amounts are estimated at Rs 59 lakhs under various heads of activities.
- i) Insurance: Property insurance is considered @ Rs 300/- per student and Student Medicare is considered @ Rs 1300/- per student, totalling to Rs 1600/- per student.
- j) Cost of funds has been computed @11% on total projected yearly revenue from the year 2023-24.
- k) Research expenses: This is based on the input received from Research division for Rs 162 lakhs under various the following categories:

Categories	Rs in lakhs
Working paper	12.85
Research monograph	8.85
IKS Conference	5.00
Chanakya Conference	30.50
International Conference on Temple Management	34.50
Seminars	10.60
Fellowship programmes	60.00
Total	162.29

Basis of allocation of costs to different schools for the year 2023-24:-

- a) Academic costs are allocated based on input received from different schools for FY 2023-24, and for the years 2024-25 onwards, this is computed based on revenue generation for each school. There are some common costs which are allocated between schools based on revenue generation for each school.
- b) Faculty salary costs for the year 2023-24 have been allocated directly to respective schools as per computation based on regulatory norms for each course.
- c) All other expenses: office & general expenses, research expenses, sports activities admission & branding costs, repairs & maintenance and depreciation are allocated based on revenue generation each school.

Page 6 of 10



d) For schools requiring laboratories, infrastructure, and other major set up, the relevant costs and depreciation are separately allocated to these schools. Cost of funds has been allocated based on revenue for each school.

Yearly Intake and student strength:

- e) Actual student strength for the current year 2022-23 is 116. From the year 2023-24, student strength was projected to be 916 based on admission pattern and keeping in mind the projected student strength assumed to be around 10,000 in the year 2029-30 and further.
- f) Increase in Fee structure by an average 5% on YoY basis. Fee structure for all the courses is kept low to cater to those students with merit but having inadequate financial resources. Fee structure for existing students remains the same throughout the duration of the course. In addition, the university offers several scholarship schemes to take care of students getting admitted on merit-cum-means basis. For computing school-wise revenue, amounts receivable through grant / donation have not been considered as there is element of uncertainty in nature. However, at university level, these have been projected.
- g) Reasonable and affordable hostel Income is computed. Increase in hostel fees is assumed to be 5% on YoY basis. Increased hostel fee is applicable to all the students, new as well as the existing students.
- h) Comparative Fees Structure of various other Universities was provided for the committee's information as discussed in the previous meeting. The committee has taken note of the same.

Fixed Assets are valued at cost less accumulated depreciation. Depreciation on fixed asset is provided on written down value method at the following rates as per Schedule VI of the Companies Act: -

Assets	Depreciation rates
Land	0%
Buildings	5%
Electrical Equipment	10%
Office Equipment	10%
Furniture & Fixture	10%
Computer & accessories	15%
Vehicles	10%
	100%
Library books	



In view of the above launching of new programmes, substantial increase in student intake over the years and increased faculty and staff strength, establishment of adequate infrastructure will be of paramount importance. In this regard, construction of the university's global campus at Devanahalli is under way which is expected to be completed in 8 years' time. The construction will be carried out in 4 phases, e.g. Phase 1A, 1B,1C and 1D covering the following: -

- a) Administration & Library Block
- b) 3 Academic Blocks
- c) Food Court

0

0

10

D

D

D

- d) Girls' hostel and Boys' hostel
- e) Faculty housing
- f) Guest house
- g) Sports institute

Following table depicts the details of Capex over 8 years: -

Capital Expenditure Plan (INR in	Lakhsj										
Particulars	Area in sq.ft	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28	2028-29	2029-30	Total
A. Land costs B. Construction Cost Phase 1A Phase 1B Phase 1C Phase 1D	Square Feet 7,95,009 8,17,719 8,00,000 8,00,000 32,12,728	5,150	14,199 13,635 564	30,465 15,765 14,700	45,260 28,578 17,682	14,146	3,536 17,682	14,146 14,146	3,536 3,536		5,150 1,43,970 29,400 43,842 35,364 35,364
C. Computers & Software			125	151	258	359	501	607	598	603	3,20
D. Equipment & other assets			64	129	250	300	250	355	300	300	1,948
E. Research Equipment				100	100	100	100	50	50	50	556
Total		5,150	14,388	30,846	46,868	14,904	22,069	15,157	4,485	953	1,54,82

Observations and Recommendation of the Committee

The Committee has observed the following: -

- a) Fee structure for humanities courses should be slightly lower as compared to science & commerce programmes. There should be differentiation between UG and PG fee structure.
- b) Non-Teaching and Non-Technical staff strength should be reduced as per the requirement over a period.
- c) Fee Regulation Committee meeting should be held at least 3-4 months; prior to the date of annual commencement of admissions. This should be followed by at least 3 meetings to review and approve the fee structure for the forthcoming academic year.





Ratification

1)

3

9

0

10

D

D

0

1

D

D

D

10

B

3

The Committee, after due deliberations, ratified the following fee structure for the years: 2022-23 & 2023-24 as depicted below:

		Yea	rwise Schedule of F	tes for 2022-23 I	Batch			(Amoun	t in Rs.)
SCHOOL/COURSE	Course Duration		First Year Course	fee	Second year course fee	Thirdyear course (ce	Fourth year course fee	Fifith year course fee	Total Course fee
		Tuition fees	Registration	Total Fees					
School of Arts, Humanities & Social Sciences BSW	4 yrs	75,000	5,000	80,000	75,000	75,000	75,000		3,05,000
MSW	4 yrs	60,000	5,000	65,000	60,000	60,000	60,000		2,45,000
BA In English	4 yrs	60,000	5,000	65,000	60,000	60,000	60,000	y ii	2,45,000
MA	2 yrs	75,000	5,000	80,000	75,000				1,55,000
	* 1			•		120			
School of Mathematics and Natural Sciences		. novimbosen	CONTROL OF			•	registrosconicis		
BSc	4 yrs	75,000	5,000	90,000	75,000	75,000	75,000		3,05,000
BCA	4 yrs	90,000	5,000	95,000	90,000	90,000	90,000		3,65,000
MSc	2 yrs	75,000	5,000	80,000	75,000				1,55,000
1000									
School of Commerce & Management			Southern	•		2100 200 200		ń	
BBA -Regular	4 yrs	90,000	5,000	95,000	90,000	90,000	90,000	l	3,65,000
M Com	2 yrs	75,000	5,000	80,000	75,000	1721000000000			1,55,000
B Com	4 yrs	75,000	5,000	80,000	75,000	75,000	75,000		3,05,000
	1 1			2	12			li e	
						•	Language Committee		

		Ye	arwise Schedule of	rees for 2023-24	Daten			(Amour	nt in Rs.)
SCHOOL/COURSE	Course Duration		First Year Course	fee	Secondyear course fee	Third year course fee	Fourth year course fee	Fifith year course fee	Total Course fe
		Tultion fees	Registration	Total Fees					
School of Arts, Humanities & Social Scient	<u>e2</u>	06.000	5,000	1,00,000	95,000	95,000	05 000		
BSW	4 yrs	95,000		75,000	200000000000000000000000000000000000000		95,000	ſ	3,85,000
MSW	4 yrs	70,000	5,000	1,00,000	70,000	70,000	70,000		2,85,000
BA In Civil Services	4 yrs	95,000	5,000	75,000	95,000 70,000	95,000	95,000		3,85,000
BA In English	4 yrs	70,000	\$250,000 pt (1)	20,000	555559 55 CA164	70,000	70,000		2,85,000
MA	2 yrs	85,00C	5,000	59/402025	85,000				1,75,000
				-		188			
School of Mathematics and Natural Science	5	2000.00000	1600000	-					
BSc	4 yrs	75,000	5,000	80,000	75,000	75,000	75,000		3,05,000
BCA	4 yrs	1,20,000	5,000	1,25,000	1,20,000	1,20,000	1,20,000	1	4,85,000
MSc	2 yrs	95,000	5,000	000,000,1	95,000				1,95,000
MCA	2 yrs	1,50,000	5,000	1,55,000	1,50,000		1		3,05,000
MCA								0	
School of Commerce & Management	1 1	- 1		9 * 8		1			
	4 yrs	1,10,000	5,000	1,15,000	1,10,000	1,10,000	1,10,000	N.	4,45,000
BBA -Regular	2 yrs	95,000	5,000	1,00,000	95,000	- Petrocoases	50000000000		1,95,000
M Com	4 yrs	95,000	5,000	1,00,000	95,000	95,000	95,000		3,85,000
3 Com	2 yrs	2,75,000	5,000	2,80,000	2,75,000		5 NATION 1	1	5,55,000
MBA	2 915	2	2278-410-0	-	-				4.11.10.00
AND CAST REPORT OF THE STATE OF	1 1					- 1			
school of Public Policy & Legal Studies		1,10,000	5,000	1,15,000	1,10,000	1,10,000	1,10,000	1,10,000	5,55,000
BA LLB	5 yrs	1,20,000	5,000	1,25,000	1,20,000	1,20,000	1,20,000	1,20,000	6,05,000
BA LLB	5 yrs	60,000	5.000	65,000	60,000	60,000	60,000		2.00,000
ublic Policy	4 yrs	75,000	5,000	80,000	75,000	75,000	75,000		3,05,000
TEP	4 yrs	100000000000000000000000000000000000000	5.000	1,05,000	50 25 50 50 50	100000000000000000000000000000000000000			1.05,000
IN	lyr	1,00,000	2,000						1.03,000

Page 9 of 10

VGALU



The Chairman and other members of the Committee placed on record the appreciation for the efforts of the Chanakya University team in bringing up all the relevant data and information to support the ratification of fee structure.

The meeting ended with a vote of thanks from the Vice Chancellor.

(Chairman)

1)

A,

9

12

9

1

10

10

O

D

A

TA.

12

Page 10 of 10



D

(C)

C

D,

0

19

10

D

A

LA

D

ADDENDUM for modification in Fee Structure

In respect of the circulation of the minutes of 1st Fee Regulation Committee meeting held on June 14, 2023, the Committee noted and ratified the following corrections:

Acad	lemic Year 2022-23	
SCHOOL/COURSE	Fee Structure to be read as	As earlier submitted to Fee Regulation Committee for ratification
School of Mathematics and Natural Sciences		
BSc	75,000	60,000
MSc	75,000	70,000

Acad	emic Year 2023-24	
SCHOOL/COURSE	Fee Structure to be read as	As earlier submitted to Fee Regulation Committee for ratification
School of Arts, Humanities & Social Sciences	70.000	
MSW	70,000	60,00

(Chairman)

Rage 1 of 1



They

1Pa

12

10

D

Th

10

D

10

D

1

TA

Th

ADDENDUM for modification in Fee Structure

In respect of the circulation of the minutes of 1st Fee Regulation Committee meeting held on June 14, 2023, the Committee noted and ratified the following corrections:

Acad	emic Year 2022-23	
SCHOOL/COURSE	Fee Structure to be read as	As earlier submitted to Fee Regulation Committee for ratification
School of Mathematics and Natural Sciences	75,000	60,000
BSc	75,000	

Acad	I .	As earlier submitted to Fee
SCHOOL/COURSE	Fee Structure to be read as	Regulation Committee for ratification
School of Arts, Humanities & Social Sciences	70,000	60.000
MSW	70,000	60,00

(Chairman)

Page 1 of



Minutes of the 2nd meeting of Fee Regulation Committee

Venue of the meeting: Chanakya University, Global Campus, Devenahalii, Bangalore

Date: November 20, 2023

Time: 11:30 AM

0

10

0

D

0

D

D

D

D

D

D

Members present: -

Hon'ble Dr Justice N. Kumar Former Judge, High Court of Karnataka, Bangalore	Chairman
Shri Nagaraj Reddy, Member, Board of Governors, Secretary-CESS	Member
Shri Madan Gopal, IAS, Former Additional Chief Secretary, Government of Karnat	aka Member
Prof M R Narayan, Professor, Fiscal Policy Institute	Member
Shri Vasantha Krishna K, Legal Counsel, MEMG I Pvt. Ltd	Member
CA S. Deenadayal, Chartered Accountant	Member
Shri Sujiban Ghosh, CFO, Chanakya University	Member Secretary

Special Invitees present: -

Prof Yashavantha Dongre, Vice Chancellor Dr Sushant Joshi, Registrar Shri Mohan Kumar Srinivasa, FO, Chanakya University Shri Mahesh Bhat, Chartered Accountant

Leave of Absence:

Leave of absence was granted to Shri Umashankar, Principal Secretary, Ministry of Higher Education, Government of Karnataka

Prof Yashavantha Dongre, Vice Chancellor, Chanakya University warmly welcomed the Chairman and Members and assured full cooperation and assistance to the committee to enable it to function effectively and introduced all to Dr. Justice N Kumar and Members and expressed his gratitude to the Chairman and members for accepting the invitation of the University.

Confirmation of the Minutes of the 1st meeting of Fee Regulation Committee

The minutes of the 1st meeting of the Fee Regulation Committee were approved by the Committee.

Page 1 of 9

UNI



Regulation Committee.

0

0

0

0

0

3

12

0

D

0

0

0

TA

D

D

Review of Action Taken on Decisions during 1st Meeting of the Fee Regulation Committee

The Committee reviewed the actions taken for the decisions taken during the 1st meeting of the Fee

The Committee was apprised on the following programmes: -

For the initial academic year 2022-23, the university had the 4 years honours graduate and 2 years' post graduate programmes under the following 3 schools: -

- a) School of Commerce & Management
- b) School of Arts, Humanities & Social Sciences
- c) School of Mathematics and Natural Sciences

Academic Year : 2023-24 and Future Plans:--

- a) Flagship management programmes MBA and MCA have been launched from the academic year;
 2023-24
- b) Flagship Law programmes including course on public policy have been launched from the academic year 2023-24 with graduate and post graduate programmes.
- c) Flagship engineering programmes will be launched from the academic year 2024-25
- d) Present student strength is around 510, which is estimated to touch almost 8,000 students in the academic year: 2032-33

Shri Sujiban Ghosh, member secretary, explained to the members the mandate of the Committee u/s 44(2) of The Chanakya University Act, 2021, details of which are as follows: -

- The University is to prepare its tuition fee structure and send it for approval of the committee constituted for the purpose. The fee in respect of the admissions of engineering students made through Common Entrance Examination conducted by the State Government, shall be fixed by the State Government.
- The Committee shall consider the fees structure of all the courses prepared by the University, if It
 is satisfied that the proposed fee is sufficient for generating resources for meeting the recurring
 expenditure of the University, savings required for further development of the University and not
 unreasonably excessive.
- In term of section 44, Chanakya University appointed a Committee of Experts for approving the fee structure. The proposed Fee Structure for the year 2024-25 is placed for Committee's approval.

Page 2 of 9



0

0

0

0

10

0

TO

0

 The Committee welcomed Shri CA Deenadayal as a member of the university's Fee Regulation Committee.

Shri Sujiban Ghosh made a presentation on the methodology adopted for arriving at the Unit cost of Education & the various assumptions made therein. He explained that the cost has been arrived at after considering all relevant items of expenditure and the possible escalation in expenses in the future years. He mentioned that the cost has been worked out separately for various disciplines & the courses being offered. The projections of cost were provided year-wise for all the schools offering different courses. The presentation explained the methodology by which the Total Unit Cost per course has been arrived at which included the following.

- Unit Cost of education for each course over a span of 8 years (Actual for the year 2022-23, Provisional for the year 2023-24 and projection for 2024-25 to 2034-35)
- 2. Assumptions made on the computation of unit cost.
- 3. Studentstrength and duration of different courses
- Projected Capital Expenditure on various infrastructure projects that are being undertaken
 to upgrade the existing infrastructure as well as to create state of the art facilities which are
 funded through philanthropic contribution from donors.

Discussion on the Computation:

SOURCES OF FUNDING: -

- a) Net Operating Tuition Fees
- b) Philanthropic contribution from donors for university project
- c) Revenue from Chairs derived out of contributions.
- d) Hostel Income (Considered at net amount after deducting expenses)
- e) Interest Income on Investments.

SOURCING OF DATA AND INFORMATION (All data have been reported in Rs lakhs, wherever applicable, unless otherwise stated)

- a) The computation of average unit cost is based on the provisional financial for FY 2022-23 and estimation for projected financial for FY 2023-24 to FY 2029-30
- b) The cost of education is computed based on the year-wise projected student numbers and the projected costs.

Page 3 of 9



- c) Operating expenses have been considered based on the activity of each school with increase of 5% to 10% based on the nature of expense for the years 2023-24 to 2029-30.
- d) Depreciation is calculated on written down value method as per Schedule VI of Companies Act, considering the fixed asset requirement for the entire course.

The operating costs are segregated under following broad heads: -

- a) Staff payment & benefits
- b) Academic expenses
- c) Fee Concession / Scholarship
- d) Research expenses
- e) Administrative & General expenses
- f) Admission & Outreach
- g) Branding costs
- h) Repairs & Maintenance
- Depreclation as per Companies Act

COMPUTATION OF FACULTY NUMBERS AND COSTS: -

Faculty salary costs were computed based on the following regulatory parameters: -

Composition of faculty:

(D

Pa

Composition of faculty	As per norms	Actually followed
	11%	24%
Professor	22%	36%
Associate Professor	67%	40%
Assistant Professor	0770	

In computation of faculty numbers, we have considered the following composition: -

	Composition	Increment -YoY
Caregoria	50%	5%
Regular Faculty	SEA!	ED/
Adjunct / Contratu	15%	ro
TA I	15%	

Salary costs of Faculty and other staff:-

- a) Presently, Faculty student ratio is going towards 1:12 from 1:8 through efficient mobilisation of resources, efforts are being made to reach FSR at 1:15 through the following measures: -
- Reduction in the number of majors
- ✓ Enhance Cross List programmes at all levels.
- ✓ Decrease unique credits / major.

Page 4 of 9

UNIL



13

D

D

D

10

10

b) Faculty includes Full time employees + Adjunct / Contractual + Teaching Assistants.

c) Following table depicts CTC which is considered for computing salary costs of faculty with 5% increase on YoY basis. CTC was calculated based on 7th Pay Basic: -

Professor	Rs1.75 lakhs to Rs 3 lakhs p.m.
Associate Professor	Rs 1.25 lakhs to Rs 1.75 lakhs p.m.
Assistant Professor	Rs 0.75 lakhs to Rs 1.25 lakhs p.m

- d) The above-mentioned CTC was applied for applied for all except for Engineering, details of which are explained in separate slides under the presentation for School of Engineering.
- e) Average CTC for Adjunct / Contractual faculty is considered at Rs 9,60,000/- p.a. with 5% escalation on YoY basis.
- f) Recrultment of Non-Teaching staff is considered from 2024-25 as this will be required mainly for School of Engineering.
- g) Number of positions for Management & other support staff are based on the expected strength as furnished for FY 2023-24 and availability of further input from concerned departments for additional staff requirement in this category.

Other Assumptions on costs of education:

- ✓ Academic expenses have been projected based on student numbers and the prevalent rates per student per year for each academic and pastoral activities with cost inflation of 5%, both for Non-Engineering and Engineering separately.
- ✓ Scholarship amount has been projected as 10% of academic receipts for 2024-25 and thereafter @ 5% on academic receipts.
- ✓ Cost of Library books and e-resources (for non-engineering) is computed as follows: a) 100 Titles per program and 500 volumes per program. We have 19 programs. Hence total 500*19.
- b) E-Resources with renewal of subscription for online databases, print journals, newspapers &
- magazines, AMCs for RFID, Institutional memberships, e.g., Delnet, IIMB etc.
- ✓ Admission & branding expenses have been considered based on multifarious marketing and branding activities, with cost inflation @ 5% on YoY basis.
- ✓ All the administrative costs and facility costs have been derived based on detailed calculation in alignment with Administration team.

Page 5 of 9



0

0

T

D

[]

- ✓ Research expenses are based on 5% on the revenue level. On an average, it is Rs 2 to Rs 2.50 lakhs p.a. per faculty.
- ✓ HR costs projection and the projection relating to number of management & support staff were
 done based on input from concerned departments and subsequent discussion for cost optimisation.
- ✓ Interest on term loan has been considered @ 11% (Subject to negotiation for the lower rate) and repayment of term loan is for 12 years with moratorium period of 3 years.

Basis of allocation of costs to different schools

- a) Salary costs for faculty are based on number of students for each programme with regulatory parameters in faculty student ratio. For School of Engineering, non-teaching details are computed based on regulatory norms. For other administrative and support people, costs have been allocated to schools based on revenue generated by each school.
- b) Academic costs are allocated based on input received from different schools for FY 2023-24, and for the years 2024-25 onwards, this is computed based on student numbers for each school. There are some common costs which are allocated between schools based on revenue generation for each school.
- c) All other office & general expenses, research expenses, sports activities admission & branding costs, repairs & maintenance and depreciation are allocated based on revenue generation each school.
- for schools requiring laboratories, infrastructure and other major set up, the relevant costs and depreciation are separately allocated to these schools.

Yearly Intake and student strength;

- e) Actual student strength for the batch 2022-23 is presently 107 (This was 116 as on March 31,2023).

 From the year 2023-24, student strength was estimated (PG admission will continue till Nov 30,2023) at 510 based on admission pattern and keeping in mind the projected student strength assumed to be around 8000 students and more.
- f) Proposed Fee structure for the year 2024-25 is based on competitive fee structure of other universities. From the year 2024-25 onwards, increase is projected at an average 5% to 10% on universities. From the year 2024-25 onwards, increase is projected at an average 5% to 10% on universities. From the year 2024-25 onwards, increase is projected at an average 5% to 10% on universities. From the year 2024-25 onwards, increase is projected at an average 5% to 10% on universities. From the year 2024-25 onwards, increase is projected at an average 5% to 10% on universities. From the year 2024-25 onwards, increase is projected at an average 5% to 10% on universities. From the year 2024-25 onwards, increase is projected at an average 5% to 10% on universities. From the year 2024-25 onwards, increase is projected at an average 5% to 10% on universities. From the year 2024-25 onwards, increase is projected at an average 5% to 10% on universities. From the year 2024-25 onwards, increase is projected at an average 5% to 10% on universities. From the year 2024-25 onwards, increase is projected at an average 5% to 10% on universities. From the year 2024-25 onwards, increase is projected at an average 5% to 10% on universities. From the year 2024-25 onwards, increase is projected at an average 5% to 10% on universities. From the year 2024-25 onwards, increase is projected at an average 5% to 10% on universities. From the year 2024-25 onwards, increase is projected at an average 5% to 10% on universities. From the year 2024-25 onwards, increase is projected at an average 5% to 10% on universities. From the year 2024-25 onwards, increase is projected at an average 5% to 10% on universities. From the year 2024-25 onwards, increase is projected at an average 5% to 10% on universities. From the year 2024-25 onwards, increase is projected at an average 5% to 10% on universities. From the year 2024-25 onwards, increase is projected at an average 5% to 10% on universities. From the year 2024-25 onwards, increase is projected at an

Page 6 of 9



Ry

0

0

10

10

1

D

D

D

II)

Take .

- g) Reasonable and affordable hostel income is computed. Increase in hostel fees is assumed to be 5% on YoY basis. Increased hostel fee is applicable to all the students, new as well as the existing students.
- h) Comparative Fee Structure with universities in Bangalore and universities at national level is placed before the Committee and the Committee noted the same.

Depreciation is provided on Straight Line Method on the estimated useful life of the assets as estimated by the management. Following table shows the estimated useful life of the asset under each category:

Asset Category	Useful Life (in year	s) Rate of Depreciation
Buildings	30	3.33%
Computers	3	33.33%
	5	20.00%
Equipments	5	20.00%
Lab Equipment	8	12.50%
Furniture	8	12.50%
Vehicles	1	100.00%
Library Books	1	100.00%
Utensils	10	10.00%
Electrical Fittings	10	25.3076

The Committee advised for submission of Cost of Education Certificate, duly certified by Chartered Accountant or a Firm of Chartered Accountants. The same is attached along with the minutes.

Capex Outlook

In view of the above launching of new programmes, substantial increase in student intake over the years and increased faculty and staff strength, establishment of adequate infrastructure will be of paramount importance. In this regard, construction of the university's global campus at Devanahalli is under way which is expected to be completed in 8 years' time. The construction will be carried out in 4 phases, e.g., Phase 1A, 1B,1C and 1D covering the following: -

- a) Administration & Library Block
- b) 3 Academic Blocks
- c) Food Court
- d) Girls' hostel and Boys' hostel
- e) Faculty housing
- Guest house
- g) Sports institute

Page 7 of 9



0,

10

D

D

0

OD

D

13

Following table depicts the details of Capex over 8 years: -

Particulars	Area in sq.ft	2021-22	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28	1028-29	2029-30	Total
			116	510	1,444	2,749	4,188	5,596	6,775	7,590	
No of students		5,150									5,150
A. Land costs										•	
	Square Feet	1,452	14,068	41,034	9,606	7,500	17,682	31,828	17,682	3,536	1,44,383
B. Construction Cost	7,64,862	1,452	13,081	23,021							37.554
Phase 1A	8,20,000	1,402	937	18,013	9,606	7,500					36,106
Phase 18			337	20,515			17,682	14.145	3,536		35,364
Phase 1C	8,00,000						11,002	17,682	14.145	3,536	35,364
Phase 1D	8,00,000							17,002	14,140	3,330	33,354
	31,84,862										
			125	251	258	359	501	607	637	669	3,405
C. Computers & Software											
				50	95	95	95	95	95	95	620
O Library books	+										
			100	129	250	300	250	355	300	300	1,984
E. Equipment & other assets											
				100	100	100	100	50	50	50	550
Research Equipment		6,602	14,293	41,564	10,309	8,354	13,523	32,935	13,754	4,550	1,56 097

Observations and Recommendation of the Committee

- The upcoming courses offered by the University should be futuristic. Example: B Com LLB
- The University should have a dedicated Research budget and should not be linked to revenue. There should be dedicated funds for international programs.
- Faculty recruitment should be driven by teachers who have practical experience in the area in which they are teaching. It is suggested to record classroom sessions to assess the effectiveness of faculty.
- Impact on the University if the donors reduce their financial commitment.
- The University should begin planning for overseas student enrolment.
- It is suggested to have probation period of 2 years for faculty. The alignment of faculty mindset to the University vision must be tested thoroughly before a permanent employment is confirmed.







Approval

0

0

0

0

D

0

D

10

程》

11

The Committee, after dise deliberations, approved the following fee structure for the year: 2024-25 as depicted below: -

SCHOOL/COURSE	Course Duration	First Year Course fee			Zudyear course fee	3rd year course fee	4th year course fee	Sib year course fee	Total Course fe
		Taltion fees	Registration	Total Fees					
School of Arts, Humanities & Social Sciences		***	5,000	TA 000	77.000		Vietnesse.		
MSW	4 yts	75,000	5,000	1,55,000	75,000 1,50,000	75,000	75,000		3,05,000
BA In Civil Services	4 yrs	1,50,000 95,000	5,000	1,00,000	95,000	1,50,000	1,50,000		6,05,000
BA In English	4 yrs	90,000	5,000	95,000	90,000	95,000	95,000		3,85,000
MA	2 yrs	90,000	2000	93,000	90,000				1,85,000
School of Mathematics and Natural Sciences	este.						1000000		
BSc .	4 yrs	95,000	5,060	1,00,000	95,000	95,000	95,000		3,85,000
BCA	4 yrs	1,40,000	5,000	1,45,000	1,40,000	1,40,000	1,40,000		5,63,000
MSe Data Science	2 yrs	1,30,000	5,000	1,35,000	1,30,000	1			2,65,000
MSc Psychology	2 yts	1,10,000	5,000	1,15,000	1,10,000	1			2,25,000
MCA	2 yrs	1,75,000	5,000	130,000	1,75,000		- 1		3,55,000
School of Commerce & Management			.000000	•			1		
	4 yrs	1,50,000	5,000	1,55,000	1,50,000	1,50,000	1,50,000	1	6,05,000
BBA -Regular	2 yrs	95,000	5,000	1,00,000	95,000				1,95,000
M.Com	4 yrs	1,00,000	5,000	1,05,000	1,00,000	1,00,000	1,00,000		4,05,000
B.Com	2 yrs	3,00,000	5,000	3,05,000	3,00,000				6,05,000
MBA	1					1	- 1		
ishool of Public Policy & Legal Studies	l - 1	1,25,000	5,000	1,30,000	1,25,000	1,25,000	1,25,000	1,25,000	630,000
A LLB	5 yrs	1,40,000	5,000	1,45,000	1,40,000	1.40,000	1,40,000	1,40,000	7.05,000
BA LLB	5 yrs	1,00,000	5,000	1,05,000			.,,	1,44,000	1,05,000
LM .	1 yr	,,,,,,,,			1	- 1		1	טטט,כענו
chool of Engineering		3.00.000	5.000	3,05,000	3,00,000	3,00,000	3,00,000		la ar ma
ngg - AI - Mgmz	4 years	2,50,000	5.000	2,55,000	2,50,000	2,50,000	2,50,000		12,05,000
ngg - Al - Comed-K	4 years	3,00,000	5,000	3,05,000	3,00,000	3,00,000	3,00,000	1	1205.000
igg - Al - Comed-R	4 years	2,50,000	5,000	2,55,000	2,50,000	2,50,000	2,50,000	- 1	10,05,000
age -CS -Ment	4 years	2,50,000	5,000	2,55,000	2,50,000	2,50,000	2,50,000	- 1	10,05,000
88 - CS - Comed-K	4 years	2,25,000	5,000	2,30,000	2,25,000	2,25,000	2,25,000	- 1	9,05,000
Bg - E& C - Mgmi	4 years	250,000	5,000	2,55,000	2,50,000	2,50,000	2,50,000	- 1	10,05,000
gg - E & C - Comed-K curical and computer science engineering-Mgmt	4 years	2.25,000	5,000	2,30,000	2,25,000	2.25,000	2.25,000	- 1	9.05,000
ctrical and computer science engineering-Comed-	4 years	2.00,000	5,000	2,05,000	2,00,000	2,00,000	2,00,000	- 1	8,05,000
ctrical and computer science cua	4 years	2.00,000	5,000	2,05,000	2,00,000	2,00,000	2,00,000	- [8,05,000
88 - Civil - Mgmt	4 years	2,00,000	5,000	2,05,000	2,00,000	2,00,000	2,00,000	- 1	8,05,000
Child Commedia	4 years	2,00,000	5,000	2,05,000	2,00,000	2,00,000	2,00,000		8.05,000
88 - Live Contents 88 - Mechanical / Aerospace - Mgrat 88 - Mechanical / Aerospace - Corned-K	4 years	2,00,000	3,000	200,000	200,000	2,04,000	2,00,000		8,00,000

The Chairman and other members of the Committee placed on record the appreciation for the efforts of the Chanakya University team in bringing up all the relevant data and information to support the approval of fee structure.

The meeting ended with a vote of thanks from the Vice Chancellor.

(Chairman)

Page 9 of 9



Annexure-6

B

10)

	Details	Date	Venue
No	Details		3one4 capital
2	3rd BOG Meeting	28.03.2023	partners
3 3	ord DOG meeting		
4	4th BOG Meeting	13.09.2023	Global campus
	, C		
	5th BOG	9.02.2024	Global campus

		Board	d of Manage	ement Meeting
L4	14 th BOM	27.09.202	12:00 PM	Chanakya University, Brigade Campus
L5	15 th BOM	19.10.202	12:00 PM	Chanakya University Global Campus
6	16 th BOM	3 27.11.202	12:00 PM	Chanakya University Global Campus
	17 th BOM	02.01.202	12:00 PM	Chanakya University Global Campus
7	-	08.02.202	2:00 PM	Chanakya University Global Campus
8	18 th BOM	4 28.03.202	-	Chanakya University Global Campus
9	19 th BOM	4	-	Chanakya University Global Campus
5	20 th BOM	30.04.202	3:30 PM	Online
1	21st BOM	31.05.202 4	3:30 PM	A Deliver of A Control Control
_		06.07.202	-	Offline
2	22 nd BOM	4		

potails	Date	Venue
3 3rd Academic Council Mee	ring 4.10.2023	Global Campus





To

11)

Ċ

	Fee Regulation	Committee meetings	
SL.No	Details	Date	Venue
01	1 st FRC	14.06.2023	Jayanagar Bangalore
02	2 nd FRC	20.11.2023	Global Campus





Annexure-7

Ca



0

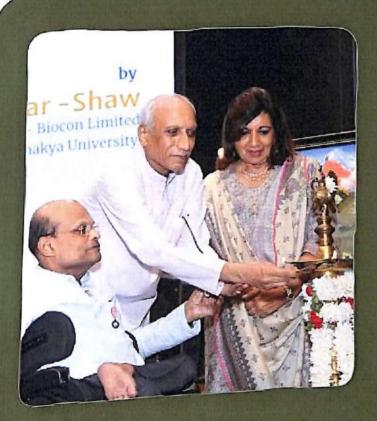
9

0

.0

23

CHANAKYA ASCENT



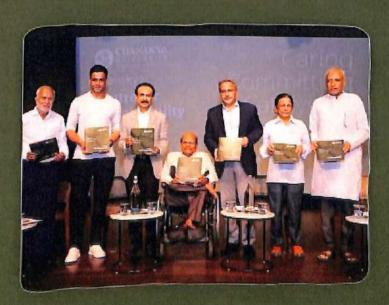
Celebrating the Inauguration of our Cutting-edge Bioscience Lab

Advancing Research and Innovation



Launch of Centre for Sustainability

A Step towards Sustainable Future



of 2 Issue 1 • April un, 2024



From the Vice-Chancellor's Desk

Greetings
It is with great onde that we present the latest issue of
ASCENT The quarter began on a promising note, and we
are progressing towards an impactful year shead. Our
research inhabities received a significant boost with the
maggination of the School of Biosciences by Dr. Kiran
Matumdar-Shaw Under the leadership of Prof.
Sunanimany, the school has already embarried on a
research project and introduced a Post Graduate
Diploma in Bioinformatics and Synthetic Biology
additionally, the Biosciences table was founded further
enhancing our research capabilities.

ennancing our research capabilities.

Chanalys Uninersity's commitment to sustainability was underscored with the launch of the Chanalys Centre for Sustainability, marking a significant step towards our environmental goals in celebration of World Environment Day, we organised a plantation drive that saw enthusastic participation from students and faculty, contributing to a greener campus.

contributing to a greener campus.

The spring months of April and May were vibrant with a wide range of co-curricular activities. Frendly intra-mural sports, events, engaged students faculty, and administrative staff, fostering camaraderie and attendational bonds within the unbestity community. One of the highlights was the student event, Uskarsa, which showcased remarkable talent and creativity.

which showcased remarkable talent and dreativity. The latter part of the academic year was marked by various dub activities that highlighted the diverse talents and interests of our students. The quarter concluded with a remarkable event, the Bound Table Conference, hosted by the International Relations Chair, which brought together experts and scholars for nightful discussions.

tograme exists at to welcome a new batch of students across all courses and to meet our existing students return after their vacation. Best wishes to everyone for a successful and fulfilling academic year 2024-2025.

Dr. Ashok H.S. Vice-Chancellor (I/C)



A Glimpse into the Bioscience Lab

The Biosciences Lab at Chanakya University, supported by Mazumdar-Shaw Philarthropy, is well-enumped with the infrastructure to conduct cutting-edge research in genomics, computational biology, disease biology, and bioengineering.



6

Inside

0

0

0

0

Ta

0

47

ASCENT



Unveiling the School of Biosciences A Beacon of Innovation

> Launch of the Chanakya Centre for Sustainability



Navigating the Nexus of AI and Quantum Computing

Research Exchange Forum (REF)

The Collaborative Journey of Learning with Rebels Football Club

> Utkarśa - 24 Pg. -14 - 15

Empowering Tomorrow's Legal Minds through Moot Court and ADR Training



Naval Unit of NCC paves the way for Student Excellence

Exploring Innovative Teaching



Leading the Way in Sustainability through Plantation Drive



Nurturing India's Youth for Holistic Development

Creating Awareness through **Colorful Celebrations** Pg. 20

BSF in Campus

14 Organisational Vision,

Values, and Culture Pg. 21

Politics and Power: Delineating the Relationship through Case Study Pg 22

Honouring UPSC Achievers

Achievement | 8 Yoga Day

19

The Subhas Chandra Bose Chair on International Relations Pg 25

Understanding the Chanakya Fellowship in Social Sciences

Club Activities

22 Dignitaries at Campus

Campus Capture Media

Vol.2 • Issue I • Apr - Jun, 2024 | 5



In-Focus

Unveiling the School of Biosciences **A Beacon of Innovation**



Dr. Kran MaZumdar-Shaw - Chairperson, Biocon, Sri M.P. Kumar - Prox Chancellor, Prof. M.K. Snithar - Chancellor, Dr. Subramanya - Dean, School of Biosciences, Prof. H.S. Ashok - Vice-Chancellor (IV)



he inauguration of the School of Biosciences at Chanakya University by Dr. Kran Mazumdan-Shuw signifies a landmark achievement in higher education, particularly in advancing biological sciences. This event not only marks one establishment of a new academic entity but also increates an era of cutting-edge research and innovation.

neraliss an et all cutting-edge research and sindwards. Positioned to meet the growing global demand in Bioscience and Biotechnology, the School of Bioscience alms to address end call enablenges in healthcare, agriculture, and environmental sustainability by offering forward thinking programs that integrate theoretical knowledge with practical applications, the school deepares students for diverse career paths in both moustry and academia. The curriculum is mediculously crafted to align with industry needs and emerging trends, ensuring students gain relevant and up-to-date expertise.

A cornerstone of the school's offerings is its inaugural energian pd Diploma program in Biom'ormatics and Synthetic Biology The dynamic curriculum combines traditional lectures with hands-on laboratory work, internships, and industry projects. Students will delive into molecular biology, bioinformatics. ALML applications, genetic engineering, and synthesis biology, a ming to produce impactful outcomes that contribute to scientific advancement and societal well-being.

The school leverages advanced teaching methodologies, including digital tools, interactive simulations, and collaborative platforms, to enhance learning outcomes and each students with practical skills essential for the bioconces industry.

Led by expert faculty with extensive international exposure, the School of Biosciences speatheads research in critical areas such as Bioinformatics, Genomics, Disease Balogy, and Bioengineering, Ongoing research intratives tackle pressing issues like anium crob all resistance, cancer therapeutics, All in biology, and metabolic disorders, with collaporations spanning hospitals, anademic institutions, and moutify partners.

Furthermore, the school is committed to large-scale collaborative research programs that integrate traditional medical knowledge with modern biological tools, aiming to develop improvative solutions in public and preventive noath.

A pivotal appect of the School of Biosciences is funded by Mazumdar-Shaw Foundation by Dr. Kan Mazumdar-Mazumdar-Shaw founder of Biocon and a luminary in the biotech industry. Her guidance is poised to elevate the

schools reputation and attract national and international collaborations furmer enhancing its impact on the scentific community, the implementational unparalleled knowledge, experience, and cired billy to the institution, aligning perfectly with the schools mission to floster innovation and excellence in bioscorrece seducation.

biosciences education in conclusion, the imagination of the School of Biosciences at Chanalya Linversity marks a transformative milestone in biosciences education and research. With a stead fast commend to meeting the demand for skilled bioscience professionals and driven by innovative research in tuttives and teaching methodologies, the school is object to make significant contributions to the field and shape the future of biosciences globally.

We are fostering an environment that nurtures creatively, Critical thinking, and cross-disciplinary collaboration. The estabishment of the Chanadya school of Biosciences represents a bold step farward in our collective pursuit of leveraging education and research to address pressing global challenges.







Vol.2 • Issue1 • apr - Jun, 2024 | 7

6 ASCENT





Let us collectively demonstrate Bengalurus capacity, akin to its provess as an economic powerhouse, to also emerge as a model of sustainability. Our aim a to establish Bengaluru as a beacon of economic dynamism and environmental stewardship simultaneously.

> Sri Prashanth Prakash Founding Partner, Accel



he Chanalya Centre for Sustainability (CoS) marked its official launch in the presence of esteemed deneractors Sir Prayamar Prakast, Founding Partner, Aced and Nithin Kamath, Co-founder, Zerodha, digitaties, Guest of Honer, Prof. Subbanna Ayappan, Charman Advisory Committee, CoS and Chief Guest, Sin Harn Marar, MD Bangalore International Arport Limited at Bangalore International Arport Limited at Bangalore International Centre, and leadership of the university.

the university
The event commenced with an
Introductory nate highlighting the
center's mission and action plan and
featured insightful speeches from guests
about the drospects of sustainable
practices. Formal discussions were
followed by a fineside Chait with Sri Reghavendrain, Former President,
Rekance Industries, and Gr. P. G.
Cowarar, ISRO Chair Professor, NIAS moderated by Dr. Chetan, focusing on in-depth sustainability conversations

In-deoth sustanability conversations. The Cos's not merely an academic fraction institution is a catalyst for change a cruciple when actionable strategies are deather and a converge with actionable strategies amed at mutraing sustanable practices. Supported by visionary prilaminropsis such as SP Prosphanth Prasash and the Kamath brothers, the Centre benefits from strategic insights and resources that amplify is impact man fold. Their commitment to sustain ability censes through institution to sustain ability entities a future where ecological bulance and numan prosperity converge harmoniously.

At Chanalys University, sustain ability.

A: Chanakya University, sustainability simily at a subject, it's a way of life. Beyond theory our campus stands as a testament to our principles, with over 30% green cover enhancing biodiversity and serving as a carbon sink, and

innovative waste management systems diverting 95% of inorganic waste from landfas, we lead by example. Our commitment to sustainable energy practices, with solar PV systems meeting over 60% of our energy demand, underscores our dedication to responsible resource ublication. Our journey is not just about mugating environmental impact but about redefining our relationship with nature, embodying the timeless values of dharmal and interconnectedness.

Together, let us empark on this journey toward a sustainable future, where the echoes of our ancestors wisdom resonate with the promise of tomorrow, Through collaboration, innovation, and unawering commitment. Channaking University's Centre for Sustainability invites you to yor us in straping a world where humanity thrives in harmony with nature.



The Chanakya Center for Sustainability plays a crucial role in advancing education and owareness among the younger generation. Under this initiative, Chanakya University integrates science and humanities to introduce practical actionable solutions that drive grassroots-level change.

> Sri Harl K Marar Managing Director & CEO, BIAL

Vol.2 * Issue 1 * Apr - Jun, 2024 | 9





Prof. Wenzel's vision for the future is one where Al and quantum computing stand posed to generation on unprecedented scales However, amid this optimism lies a stark action altergeners of the risks concerning to bioselescence and the potential for concernated ownership of technological resources. To compensation of technological resources to compensation of technological resources. To compensation of technological resources anticularly the agent draws upon missorical economies decorated according decorates, particularly the agent discussions of central splaning versus market economies. Referencing economists like Ludwig von Missis, he undersoners the mediticencies perceived in centrally planned systems tacking private properly and competitive dynamiss. Merower in compute the optimistic projections of economists such as Discar Lange and Alb A. Lerner, who believed future computing capabilities could feasibly manage the complex equations of economic glanning.

A pivotal aspect of Prof. Wenzels discourse revolutes around Als inherent limitations in decision-making. While All excels in professing viat datasets with remarkable speed, if remains reliant on human-defined parameters and is unable to make subjective evaluations. Wenzel stresses the crucial necessity of human oversight and injust in human oversight and injust in the societal benefit. Privacy and autonomy emerge as ortifical concerns in his analysis the highlights instances where personal tonacy, emphasizing the imperative to uphold human agency and presence voluntary choices in the face of personal strategy, emphasizing the advocates for robust regulatory frameworks that safeguard privacy fights and ensure concurrer autonomy without stifling technological innovation. Contrast to Prof. Wenzels thesis is the irreplaceable role of entreoreneural innovation in draing augment decision-making processes and augment decision-making processes and

identify opportunities, he argues fervently that the undred dtable path of technological success and the creative destruction inherent in market dynamics are fundamentally driven by human ingenuity and entrepreneural spirit.

ingenuity and entrenteneural spirit. In conclusion, Prof. Vennels addies at chanaya university series as a timely reminder of the transformative power and multifaceted challenges posed by N and quantum computing. As we navigate tris evolving landscape, his insights compol us to transformative, ensuing that technological advancements are numerated responsibility to benefit society at large while preserving the essence of muman creativity and autonomy. It is more uniformly an autonomy it is more uniformly and autonomy it is more uniformly and autonomy in a course towards a future where innovation throsts in future where innovation throsts in harmony with ethical considerations and societal well-being.

Empowering Tomorrow's Legal Minds through Moot Court and ADR Training



chool of Legal Studies at Chanakya University hosted a workshool on Moot Court and Alternative Dispute Resolution (ADB) Competitions, exchestrated by Mr. Avach, a seasoned legal professional. This workshool demystified the intrincacles of these competitions and school as a beacon for aspiring legal minds, equipping them with essential skills and knowledge chural for success in the legal arena.

Mr. Akash commenced by unraveling the art of mooting, delving into critical components such as pre-memorial preparation, memorial drafting, and the art of oral arguments. His

comprehensive insights provided students with a deep uncerstanding of each stage's nuances, laying a solid foundation for mastering these essential skills.

Beyond theoretical instruction, Mr.
Asah passonately advicated for the profound benefits of participating in most court and ADR competitions. He disolated how these experiences he elucidated how these experiences has transcend mere academic exercises, enhancing students legal acumen, fostering confidence, and sharpening fostering confidence, and sharpening their ability to this circuity and argue persuasively. Through engaging discussions, studence graphed the stransformative power of these

competitions in horing their professional skills and preparing them for real-world legal challenges.

1

0

96

0

. 5

for real-world legal challenges. In conclusion, the workshop on Moot and ADP Compositions at Chanakya University stanses as a testiament to the transformative power of experiential learning in legal education. As students continue, their journey toward peconing proficient advocates of justice, the foundational skills and inagriz gained from this workshop. All undoutsedly them to making are completed with confidence and competence in their future legal endeavors.

10 | ASCENT

Vol.2 * Issue1 * Apr - Inn, 2024 | 11



Research Exchange Forum (REF)

he Faculty Research Forum (REF) is a forthighdy talk series assigned to highlight the scholarship of the academic community of chancys university. The local is to provide a ferit is ground for collaborative within and across academic disriplantes. Through this, the forum entitions of the sort of research and inquiry that defines what it means to be an insolution of higher education.

1

REF aims to provide a venue for the exchange of knowledge and learning



REF is an inclusive space and welcomes one and all to share their learnings from workshipps' conferences seminars! Feldwork noull rational work-in-progress. Presentations will be prawn from across the computationary in the faculty students research scholars, assistants and associates.

By encouraging conversations across all disordines among new faculty, experienced faculty and emerging scholars. RE-medis to notifice the Spritt of colleguisty, and thereby cultivate new collaborations, across divisions and Pechaliars in the long term, this will lead to developing an interdisciplinary peer network on campus and help to

subvate an environment where innovation flourishes The naugural session kicked off with a thought-provide in the particular of the particu

a dynamic time rat into day following up, during the second session Ms. Anusha Viruppannwar from the School of Law, Governance, and Public Policy snared with the audience her refections from a rivering "4-day Refresher Course on Law and Human Rights. Her journey included uncovering. publications, rispiring all with ner passion for scholarly exploration

Dr. Saurav Sarmah from the School of Arts, Humanities and Social Sciences took center stage during the third session, unraveling Chinas adept use of soft and smart power in contemporary foreign policy—a captivating glimpse into global strategies shaping our world.

global strategies shaping our world.

Dr. Bhavani M.R. Associate Professor at the School of Commerce and Management, then captured listeners in the fourn session with insights gathered from Harvard Business. School's case-based teaching workshop, offering individual paradigms.

The strain field in dishe sempetarius.

educational paradigms.

The grand finale of the semester was led by Dr. Settur Bharath, whose pronenting work in advances geospatial technologies for monitoring Bengaluru's urban growth left everyone spellbound risk visionary use of simulation techniques promises groundsreaking solutions for tomerrow's challenges.

As the REF gains momentum, faculty members eagerly anticipate upcoming sessions, underscuring their entropassurements are on first matibilities and active join us on this exhibit astrong journey, or knowledge and discovery.



The Collaborative Journey of Learning with Rebels Football Club

e at Chanakya University have emparked on pomering collaboration of lending academic excellence with Physical Education and Sports Sciences with the Rebels Football Chia (IFC). This partnership signifies cooperation and a football academy symbol sing a commitment to nutrusing multi-aceted talent.

This collaboration paves the way for specialized training programs crafted by RECs seasoned coaches. These programs are designed to enhance technical skills and to includate critical values such as teamwork, perseverance, and leadership among the students. The integration of chese training.

sessions into the university's academic schedule underscores a commitment to balanced growth, ensuring that student-arbitets three academically while pursuing their sporting ambitions. Moreover, PPCs top-tier facilities, including world-class football grounds, swimming pools, and fitness centers, will serve as incubations for physical development and athletic performance enhancement.

The collaboration also promises to identify and support from sing young footballers through scholarshos and talent-scouring incurves. By investing in the potential of these achieves the partnership ains to catalyte a new era of sporting achievement, to produce future stars capable of competing on

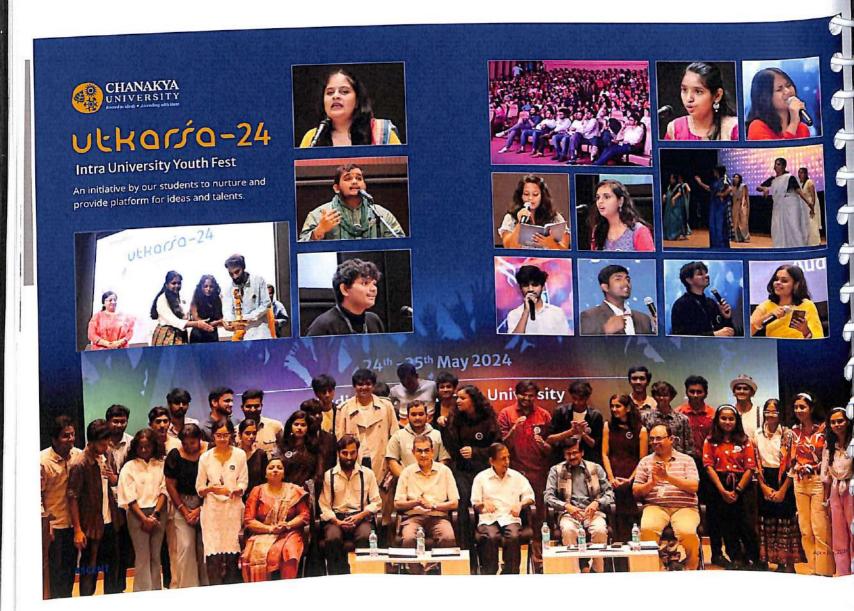
national and international stages. Additionally, practical training, workshops, and seminars are conducted by PFCs distinguished technical director and other experts to cover topics such as sports psychology, function, and career planning. These sessions equip students with invaluable insights crucial for their holistic development and future career paths in sports.

This parnership aims to produce Aelirounded individuals capable of excelling in accepting and sports to pursue their passion. As we embark on this journey together, we articipate countless success stones and milestones that will redefine the landscape of sports. education in India

Vol.2 * Issue 1 * Apr - Jun, 2024 | 13











()

0

0

Naval Unit of NCC paves the way for Student Excellence

oving towards educational excellence, our university has launched a Naval Vational Cadet Corps (NCC) unit, highlighting our commoment to holistic education and national service.

Affiliated with the Sarnatala Naval NCC Battalion, the Naval NCC unit at Chanalya University enaires that students receive training aligned with the standards of the Indian Navy, Guided by navy officers, this affiliation offers direct exposure to naval operations and protocols, promoting a healthy bond desiveen the unit and the Indian Navy.

and the induan havy.

The initiative aims to instituintly and discipline among students, cruinal for their personal and professional growth it also focuses on cubroating leadership qualities and empowering students to lead effectively. Moreover, the program opens doors for students to explore careers in defense forces and paramilisary organizations, providing involvable training and career reportunities.

The inauguration of Chanaiya University's Naval NCC unit marks a significant milestone, promising a transformative impact on student development and prospects.



Exploring Innovative Teaching

ASCENT

Amost the ever-evolving landscape of Indian higher education, Chanakya University at the forefront of embracing new paradigms to entance learning quality Recogning the importance of skill-based education in preparing students for a dynamic market, faculty members form various displines recently embarked on a transformative journey.

The chosen destination was Toyota Technical Fraining Institute, which is renowned for its pioneering approach to skill-based teaching.

to skill-based teaching.

Here, education insit confined to textbooks alone but extends to practical applications and holistic development. The curriculum's ingenously divided into trice pilars knowledge (Theory), Skill (Practical), and Body and Mind (attitude and behaviour building).

The visit aimed to unravel the institute's secrets to success, ecuipping Chanakya University with innovative pedagog as that promise to reshape the educational experience.

As Indian higher education strices forward, institutions like Chanakya University are paying the way for a brighter, more skill-equipped future.

Leading the Way in Sustainability through Plantation Drive

ortinuing the support towards environmental sustainability with a plantation office which was led by the university's NCC and NSS wings as part of the Chanalya to Community in latine, the event drew over 500 participants, including NCC cadets, and staff. They united to green the campus by planting more than 500 scallings across vanous areas, enhancing the natural landscape.

Ianoscape.

The drive surpassed mere planting, culminating in a pledge ceremony where participants committed to weekly visits to ensure the saplings growth—a testament to the university's commitment to environmental stewardship. Each sapling not only beautifies the campus but also signifies a tangble vice in reducing the ecological footprint. By numbining these papers, Chanalys University fosters a culture of sustainability and community involvement.

movement. This inclusive highlights Chanakyo University's dedication to sustainability, showcasing its role as a leader in foscering a greener environment. Earn sapling sympolices collective of florts towards a resilient future, setting an inspiring example for campuses nationwide. Together, through inclusives like these, we can build a sustainable fegacy for generations to come.











General Elections Creating Awareness through Colorful Celebrations



ndia removed as the land of demorracy, demonstrates that the democratic responsibility of every individual transcends the comidors of power and reaches the hearts of its people. On election day individuals from diverse castes, these to backgrounds, and cultures under to represent their indentities communities, and cultures on a larger scale. This inclusiveness symbol tes collective responsibility and active participation in the demorratic process.

20 | ASCENT

0

0

By leading the Voting Awareness Rally organized by the District Administration of Deviannalli, dengaluru, the National Cadel Corps INCC from Chanaya University demonstrated their commitment to chick duty and social activism. The event a med to highlight the importance of vooring in the worlds birgest democracy. The artists way of communicating with the people of Deviannalli Industry Banglia accurately conveyed the depth of Jolintary participation in the democratic process.

by Paurakarmilias and Asha warkers.
Through an array of Rangol delineated the process of election from Normination to seat allowment in the parl amentation seeps to the control of the parl amentation of a vally in Devanabili where morn than 500 volunteers canno pated the rally aimed to reinforce the commement of participants toward promoting citic engagement through banners and platarios.

Interaction

BSF in Campus

nanawa University's NCC unit organized an event on the campus to displace interfaction between Border Security Force (BSF) and students. This event was attended by distinguish guests from the BSF.

The event convinenced with NCC cadets warmly welcoming BSF personnel Sn Eapen PV. Inspector General (IG) of



Police Modernization and Management System (PMVS) at Central Economic Development Corporation (CEDCO), 855 Bangalore, and Sn Hemant Kumar (flux, Deputy Inspector General (DIG) of 857 Bangalore, served as Guesta of Honor They delivered in ghriful speeches on "Inclusive Security Environment" and Emerging Technology and Border

Management,' respectively, emphasizing the nation's security evolution and the role of Artificial Intelligence

This interaction a med to strengthen the bond between the university community and the guardians of our borders. fostering a deeper sense of patriotym and dute responsibility among all participants.

Workshop

Organisational Vision, Values, and Culture





transformative workshop titled Vision, Values & Culture; was nosted by the School of Ancient Wisdom The evert was led by Dr. Sandrep Virennan and Mr. Nith Gumber to enhance collaboration and communication among university staff.

With 20 participants engaged in SWOT analysis and groun discussions, the workshop focused on aligning the university you mission, and values. This fostered a snared exhos among attendees, reinforcing Chanakya University's commitment to excellence.

The wareshop's success highlights the university's dedication to continual improvement, scheduling it to recur every trivelements. By promoting organisational unity and values. Chanalys university aims to make significant strates in academic distinction and societal influence, setting a new standard for cohesive institutional culture.

Vol.2 • Issue 1 • Apr - Jun, 2024 21



Special Lecture

Politics and Power: Delineating the Relationship through Case Study

n a society where policies permeates public discourse, changing investing has recognized the need for a nuanced understanding among students. Addressing this imperative, a guest lecture was orenestrated on Policies and Power The lecture featured Professor I Sadaranda, whose expertise fluminated the complexities of the subject. Attended by a diverse and entitled on the subject and the subject of the subject o

discourse and interactive exchanges, participants gained invaluable insights into the introduces of political dynamics

into the intricaces of political dynamics Professor Sadananda's expertise and articulation explored the subject matter. offering fresh perspectives and nisigns. His engaging presentation style cathiation the audience, encouraging them to think critically about politics. Through relatable examples and clear explanations, he expanded our understanding of the subject, prompting us to recoincider conventional perspectives.

The interactive question-anover session added depth to the discourse, as students actively participated, posing thoughtful inquires and engaging in stimulating discoustions. This collaborative exchange of incess enriched the learning experience, nurturing a deeper appreciation for the complexities of politics Professor Sadanandas lecture has a valuable contribution to our intellectual growth, demonstrating the importance of aradiem of sociouse and encouraging continued exploration in the field of politics.

Celebrations

Honouring UPSC Achievers



he felicitation program was held to recognise and celebrate the achievements of candidates who have successfully leared the UPSC Civil Service Erom nation 2023. This event highlymed the effective collaboration bottween Charaysis University and Samikalp MS Delhi, endouraging future aspirants and enhancing our academic reputation. The event honoured their hard work and dedication and inspired other students snowcasting the surport provided by Samikalp IAS Delhis programs. Additionally, this celebration serves as a testament to the robust mentioning and rigorous training that have empowered these artherers to excel fostering a culture of excellence, and ambition within our commanity.

ublish that Book - A Draft to Book Journey for Aspring Authors' is the second installment in Smt Suiswardopa Jer's Authorpreneur Library Collection, following "Write That Book," This guide librariates the laty-inth of publishing, covering both traditional and self-publishing processes.

publishing processes. The booket starts with essential editing stages like developmental editing, conyecting, and proofreading. It then discusses the manifest decision between traditional and self-publishing, offering detailed analyses of their respective benefits and drawbacks. Again in authors learn about traditional publishing, including finding literary agents and crafting book proposals, as well as self-buildining essentials. The formatting, cover design, and platform choices.

"Publish That Book" aims to demystify publishing, empowering authors to make informed decisions and manage their literary journeys effectively. It's a condise, actionable guide recommended by bestselling author Deepak Rao for both aspiring and experienced writers.

aspring and experienced where a Before founding The Authorpreneur Library, Smt. Salawaroopa lyer self-published five novels on ancient Indian feminine themes, later gaining recognition with Bloomsbury Publishations. She continues to write, currently developing a collection of novels on Puranic heromes for Rupa Publications.



riginating from Coorg.

Sarnataka, her atademic journey commenced in Mau kein with a fervent interest in Economics. Despite societal bases against the Arts stream, she excelled in Economics, drawing, inspiration from notable figures such as Smrt. Geetna Gopinath Overcoming the challenges of limited resources at her college, the achieves the too rank in her master's program, fueled by unwavering familial support and the guiding principles of Swami Westanando.

Her accomplishments include prestigious accolades such as the Grisham Gold Medal and multiple Jash prizes the Smt. Radhika Gopal Rao Prize, Karkal cash prize, Lobo Prabhu



PVS Memorial cash prize. Her narrative serves as a poignant testament to the idea that success transcends modes:

infrastructure. This ourney signifies just the beginning of her aspirations, with many more milostones ahead.

Vol.2 - Issue 1 - Apr - Nr. 2024



22 ASCENT



Celebrations

60

0

0

0

Harmonising Body and Mind World Yoga Day



hanakya University celebrated World Yoga Day on June 21stat its Slobal Campus, reinforcing the significance of yoga in Indian Knowledge Systems. The world yoga is derived from the Sanskrit Yu.J. meaning Lincot, Yoga embod es a disciplined approach to aligning body and mod. The regular practice of yoga heightened awareness (smritt), cognitive actury (buddhi), emodonal equilibrium (santosha), and physical opnamism (Shakti).

opnoment primary

It was led by Dr. Vinayachandra Banavathy and Dr. Ramavishna
Pepatayo, and featured a series of assarsa with biref explanations
of their therapeutic benefits. Students and staff actively
participated in the celebration. This event symbolises a collective
embrace of tradition and physical-emotional well-being.



Soft Launch

The Subhas Chandra Bose Chair on International Relations

he School of Law, Governance, and Public Policy proudly initiated the soft launch of the Subhas Chandra Bose Charlon International Relations on June 29th. This pioneering initiative is poised to redefine the discourse surrounding the dynamic complexities of 21 st-century international relations.

Firmly rooted in the landscape of Indian strategic culture, the Chair's mundate is to invigorate India's insing trajectory in global affairs through the infusion of innovative ideas and acute analysis. A roundstable discussion was organized on the same day to celebrate this significant milestone. This discussion prought together esteemed scholars in the field of international relations, creating a vibrant blend of opinions and insignise.

and insignes.

During the roundtable, participants delived into methodologies for studying international relations theory and explored key areas of focus for India in the coming decides Sn PS. Raghavan, distinguished former Ambassador and Charperson of the SCB Chair on International Relations, highlighted the criticality of adopting an India-centric framework to comprehend both How India-Perceives the World and How the World Perceives India.

His profound insights stimulated vigorous dialogue, emphasizing the protal role of this real, established chair in shaping a comprehensive and nuanced perspective on India's global postioning.







Vol.2 + Issue I + Apr - Jun, 2024 | 25



In Conversation

Understanding the Chanakya **Fellowship** in Social Sciences

Dr. Chetan Singai , Dean of School of Law, Governance, and Public Policy, highlights the achievement of 100% internship placement for the Inaugural cohort of the Chanakya Fellowship in Social Sciences.

What is the CFSS (Chanakya What is the CF3 (colors) Fellowship in Social Sciences) program and how does it differ from other PG programs?

program and how questions and how questions and how questions and the Chanakya Fellowship. In Social Sciences (CFSS) is a dispective one-year residential program focusing on Four core domains public policy, politics, economics, and international relations. Unlike traditional PG diploma programs, cross integrates, specialized domains with cross-outling subjects such as research methodology, academic varting, and creative writing it also includes a capstone project aligned with internships, enhancing practical application. This structure sets CFSS apart by providing a comprehensive and immersive learning experience that prepares participants for careers in social scences with a unique blend of theoretical knowledge and disactions sets.

How does the Chanakya Fellowship program in social sciences align its curriculum with industry demands to achieve a higher placement rate?

to achieve a nigner pracement rater.

The Chanakya Felovasi with praction integrates academics with practioners, offering specialized used camps in current thematic areas crucial for employability in NSOs, think tanks and other sectors. Courses include sectors.

specific employability components like Niti Yoga, with professionals from these fields providing practical insights.

fields providing practical ints givis
The curriculum emphasizes software
roots such as Symon and Tauleau,
enhancing selfs relevant to employment
Additionally, it prepares students for
higher education, further poosting their
employamility. This holistic approace
ensuries graduates are well-expended
further accept advancement and
future career advancement.

How does the course content of the Chanakya Fellowship program differ from other PGDM programs?

from other PGDM programs?
Our modular approach concreasts with
the semester-based structure of
traditional PGDM programs, offering
greater flexibility and choice. This format
accommodates professionals and
calentias publishly aligning with diverse
calentiass, which is a unique aspect of
our program.

Can you share some success stories of your graduates?

of your graduates; Certainly in our first cohort of 15 fellows, each selected through a regerous multidisciplinary application and interview process, we have some remarkable sories For instance, there's a fellow whose father drives an auto-



rickshaw, despite economic challenges, she's emerged as one of the too 500 policical analysis in the country accurately predicting outcomes like the Crissa assembly elections. Another inspiring graduate, from a family of educators, has pioneere ownmen's social entirepreneurship in underserved areas, a sector often overlooked. These stones showcase our cohorts of the section of t

Can you explain the selection process for CFSS?

Certainly We follow a three-bered approach to ensure a diverse representation from across India Applicants submit their detailed. applications, including a statement of purpose outliving their metivations an anticipated impact from joining the fellowship. Next, our program celevaring need, our program, coordinator conducts personal discussions to align timer ascirations with program goals. Finally, candidates face an interview panel comprising international and national faculty, a nominated professor, and an indi representative. Selection criteria

encompass five parameters, with consideration also given to similariship needs articulated in the application. The panels collective assessment determines both admission and scholarship awards, ensuring a thorough and equitable selection process.

Can you elaborate on the scholarships offered by CFSS?

Certainly! We offer three types of Certarly We offer times types of scholarships: full (100%), panial lup to 50%), and moderate (up to 25%) on tution fees, talored based on income levels and merit. Applicants undergo-background verification to assess el godity ensuring equitable access to our flogship program.

How does CFSS balance academic rigor with practical industry relevance?

CPSS is designed to accommodate both academic pursuits and industry readiness, offening flexibility for students.

to tailor their focus. For example, while some of our 15 fellows am for higher studies and principle academic componence, others are eager to enter the workforce after previous masters degrees or afterings at oad sendes exams. This adoptability allows each student to customate their expendence, selecting from a variety of academic courses and practical industry-oriented activities. Whether preparing for further education or immediate employment, our program provides a butter of opports, empowering follows to Mold their learning journey according to their career aspraitions and personal goals this approach ensures that CFSS graduates are well-rounded and prepared to extell in both scholarly oursuits and professional endeavors in the social sciences field.

What is the roadmap for CFSS?

Building on the success of CFSS 1.0, where all 15 fellows secured paid

internships at crestigious institutions, we are gearing up for CFSS 2.0 Applications are currently underway for the program starting August 2024, buoyed by the advocacy of our current

Our focus for CFSS 2.9 includes ennancing the selection process rigor, excaining and diversitying our faculty, and explaining a balanced emphasis on academic pathways alongside career readiness. While maintaining our commitment to preading seldutes for immediate employment, we aim to cultivate more interest in into programs and inginer studies among our felowe. Our focus for CFSS 2.9 netudes

CESS 2.0 aims to further elevate our programs impact and empower future leaders in soical sciences with a comprehensive and dynamic educational experience.

100% Internship-Placement of Chanakya Fellowship Program





SATTVA

SISB

ORF









6

aapti institute







Varahe













26 | ASCENT

Vol.2 - lissue1 - Apr-Jun, 7034



Club Activities

Bridging the Academia and Industry

The Chanacya Chamber of Commerce, an association for commerce students, was naugurated by Mr. Nandeesh Ramanurdy, SVP at Anand Rath. Wealth Ltd. This chamber connects academa and noustry, helping students from commerce and management backgrounds develop essential kills, notwork and gain oractical backness nogetic. Following the inauguration. Mr. Ramanurthy conducted an interactive session, educating students on the basics of wealth tooling and management, enhancing their practical knowledge and career prospects.

'Abhyudaya' Management Association

In abryudaya Management Association is a platform for management students, foster in networking and skill development through a variety of activities, including industry interactions, management games, and networking exists. The association was naugurated by Viralgablaserfal GS. Finance and Operations Leader, and Mr. Sudarshan, Managing Director of Spectrum Tool Engineers. After the event, the guests interacted with students highlighting the dynamics of the business landscape and the industry skill requirements for the next decade.

Interaction with the Management Students

Ine Abryudaya Managemeni Association for postgraduate students, aims to foster collaboration and skill development through various activities. The event featured Mr. Naveen Pashupathy Director of Nanda Group, and Mr. Pagiesh. CEO of Digital Tenal, as chief guests. The interaction assigns focused on addressing anique challenges in the food industry and cultivating an innovative mindset essential for aspiring enfrepreneurs.

A Showcase of Business Skills

The Chandkya Management Loague featured a tournament of management games and activities, gamilying business and entrepreniushio for students. It kicked off with a seinted auction led by the Faculty of the Scrool of Commerce and Management to form teams eight teams completed in events covering marketing, HR, finance, Best CEO, and Best Business Plan, showcosing their skills across diverse business domains.

Corporate Conversations

Chamaiya Chamber of Commerce hosted India Rising, an insightful talk by ullas Kamath, Former Managing Director, 30thy Laboratonies and Chairman of FICE Mil. Kamath highlighted India's economic progress in recent years and about the country being home to 100°. Unicoma along with other macroeconomic aspects, policies, and statistics which position India's set to grow to a GDP of \$10 frillion by 2030.

Financial Awareness Initiative

Fire Chanasya Management League featured a mega tournament of management games and activities, gamilying business and enterpreneurship for students it likeled off with a sprited auction led by the faculty of the School of Commerce and Management to form teams. Eght teams competed in events covering marketing. HR, finance, Best CEO, and Best Business Flan, showcasing their skills across diverse business domains.

Industry Visit to Akshayakalpa farms

The students of SeCM had a first-hand introduction to Grganic Excellence and sustainable practices from their trip to Alshay axalba Farms

Dignitaries at Campus





Sri M R Joishankar Executive Chairman - Brigade Group, and Sri Shivayog Kalasaid, CEO - Brigade Foundation Concened with Prof. M K Sridhar, Hon Chaircellor and Sri Nagaraj Reddy, Chief Operating Officer at our global campus



Sri JP Agarwal, Chairman - Surya Roshani Limited, visited our campus for an official visit



Sri Subrat Mohanty, Director - Axis Bank, visited our campus as part of the Leadership Meet and received a warm welcome by Sri M P Kumar, Pro-Chancellor.

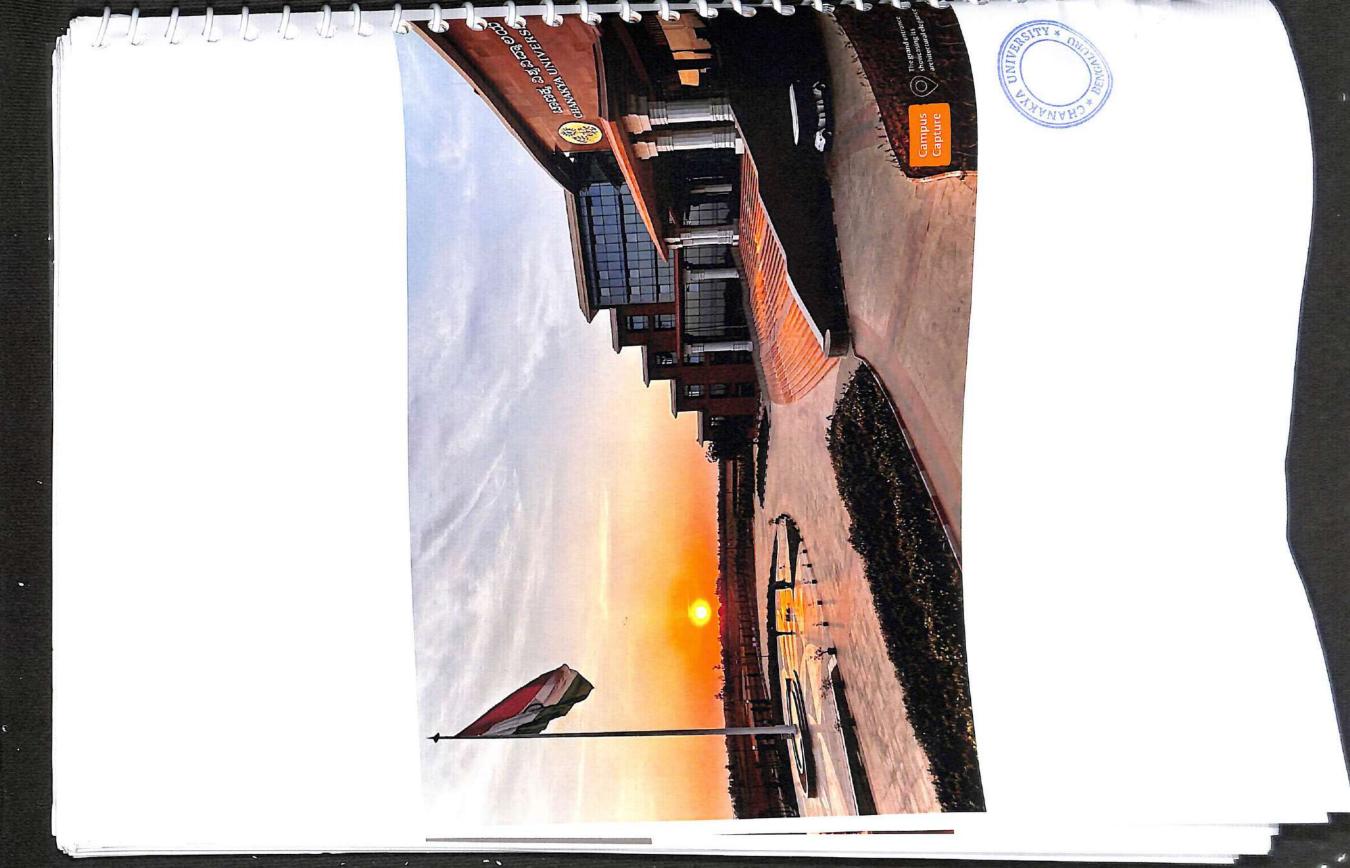


Prof. M K Sridhar, Hun. Chancellar met with Dr. M C Sudhakar. Higher Education Minister of Karnataka in his office for an official exchange.



Sri Ajeya Motaganahalf, MD - Pure Storage and Sri Ajay Singh. CPO - Pure Storage visited our campus and engaged in discussion with Leadership Team during the visit.







Established under The Chanakya University Act 2021 (Karnataka Act No. 37 of 2021)
Recognized by the University Grants Commission (UGC), New Delhi.
Approved by AICTE, New Delhi* Approved by Bar Council of India, New Delhi

Global Campus

No. 29, Haraluru, Devanahalli Taluk (Near Bangalore International Airport) Bengaluru 562110

+91-9513302880/887/888

0

www.chanakyauniversity.edu.in