Prathyusha Engineering College (Autonous)

MANDATORY DISCLOSURE - 2025-26

Name Of the College	PRATHYUSHA ENGINEERING COLLEGE (AUTONOMOUS)
Address	POONAMALLEE-TIRUVALLUR HIGH ROAD, ARANVOYALKUPPAM, TIRUVALLUR
Pincode	602025
Year of establishment of the college	2001
Type of the Institution	SELF FINANCING
Category Of the College	TELUGU MINORITY
Type of college	ENGINEERING
Is the College Autonomous	YES
Autonomous Approved From the year	2023
Autonomous Validity period of the year	2023-2033
Is the college Functioning at the above said-approved site?	YES
Mobile Numbers	8939908019
Telephone Numbers	044 - 37673703
Other Telephone Numbers	044 - 37673767
E mail ID	principal@prathyusha.edu.in
Website Address	www.prathyusha.edu.in
Inclusion under Sections 2(f) and 12(B) of the UGC Act, 1956	
Section 2(f)	Included
Letter No. and date, if included	F.No.8-540/2014(cpp-i/c) & 10-09-2015
Section 12(B)	Included
Letter No. and date, if included	f.No.8-540/2014(cpp-i/c) & 10-09-2015
Any other Accreditation / Recognition	NAAC
National Assessment and Accreditation Council	

3. Principal

Name	Dr. kumar rs
Date of birth	08-04-1962
Age	62
Father Name	Mr. RAMALINGAM G
Date of joining	10-06-2024
Experience	22
Telephone number - Office	044 - 37673703
Telephone number - Residence	044 - 37673767
Mobile number	8939908019
E-mail	principal@prathyusha.edu.in
Residential Address Line 1	PRATHYUSHA ENGINEERING COLLEGE
Line 2	ARANVOYALKUPPAM, TIRUVALLUR - 602025
District	Tiruvallur

Educational Qualification

Degree	Specialization	Class
B.E.	Mechanical Engineering	Distinction
M.E.	Industrial Engineering	Distinction
Ph.D.	Faculty of Mechanical Engineering	Distinction

Title of the Ph.D. Thesis	MECHANICAL engineering

4.Governing council

Name	Position	Qualification	Present Designation / Occupation	Telephone Numbers	Mobile No.	E-mail id	Address
Dr. SENTHIL KUMAR V	Members	Ph.D.-Others-faculty of technology	uNIVERSITY nOMINEE	-	9444100661	sensang@annauniv.edu	anna university staff quarters, kotturpuram, chennai - 600025 Chennai
Dr. ARUMUGAM MURUKIAH M	Members	Ph.D.-Others-FACULTY OF TECHNOLOGY	CEO BROADLINE COMPUTER SYSTEMS	-	9840031000	n.arumugam@broadline.co.in	broadline, no.7, knk road, chennai - 600006 - 600006 Chennai
Dr. PREMALATHA G	Members	Ph.D.-Faculty of Information and Communication Engineering	HOS ECE. DY. COE	044 - 37673767	9791065836	hod.ece@prathyusha.edu.in	PRATHYUSHA ENGINEERING COLLEGE - ARANVOYALKUPPAM, TIRUVALLUR - 602024 Tiruvallur
Dr. KUMAR RS	Member Secretary	Ph.D.-Mechanical Engineering	PRINCIPAL EXOFFICIO	044 - 37673703	8939908019	PRINCIPAL@PRATHYUSHA.EDU.IN	PRATHYUSHA ENGINEERING COLLEGE, ARANVOYALKUPPAM, - TIRUVALLUR - 602025 Tiruvallur
Dr. PARTHIBAN K	Members	Ph.D.-Others-FACULTY OF TECHNOLOGY	SPECIAL OFFICER DOTE	-	9003103071	KPARTHIBAN1970@GMAIL.COM	DIRECTORATE OF TECHNICAL EDUCATION, GUINDY - CHENNAI - 600025 Chennai
Dr. ramadoss N	Members	Ph.D.-Others-FACULTY OF INFORMATION AND COMMUNICATION ENGINEERING	professor dept. of ece	-	9840226692	NRAMADASSN@GMAIL.COM	ANNA UNIVERSITY, DEPT. OF ECE, GUINDY, - CHENNAI - 600025 Chennai
Mr. arivanandam a	Members	Ph.D.-Faculty of Information and Communication Engineering	finance advisor retd. manager indian bank	-	9445030409	arivanandam2006@yahoo.co.in	no.9, kannadasan street - chitlapakkam chennai - 600064 Chennai
Dr. gopikrishnan m	Members	Ph.D.-Others-computer science	iqac coordinator	044 - 37673767	9941870778	iqac@prathyusha.edu.in	prathyusha engineering college - aranvoyalkuppam, tiruvallur - 602025 Tiruvallur
Mr. sairam vasu p	Members	B.Com.-Commerce	advisor	-	9840053787	vasumunuswami@gmail.com	18/10, rangarajapuram, 1st street, kodambakkam, - chennai - 600024 Chennai
Mrs. prathyusha p	Members	M.B.A.-Master of Business Administration	ceo	044 - 37673701	9952010004	ceo@prathyusha.edu.in	villa no.1, amara samuthra, 4/211, mgr road, palavakkam, - thiruvanmiyur, chennai - 600041 Chennai
Mr. charan teja p	Members	B.E.-Mechanical Engineering	trust member	044 - 37076701	8826933099	vc@prathyusha.edu.in	villa no.1, amara samuthra, 4/211, mgr road, - palavakkam, thiruvanmiyur, chennai - 600041 Chennai
Mrs. SHAKILA P	Members	OTHERS-SSLC-Others-SSLC	TRUST MEMBER	044 - 37673701	9837372622	shakila@prathyusha.edu.in	villa no.1, amara samuthra, 4/211, mgr road, palavakkam, - thiruvanmiyur, chennai - 600041 Chennai
Mr. RAJA RAO P	Chairman	B.Com.-Commerce	AN EDUCATIONIST AND REPUTE INDUSTRIALIST	044 - 37673701	9943411117	chairman@prathyusha.edu.in	villa no.1, amara samuthra, 4/211, mgr road, palavakkam, - thiruvanmiyur, chennai - 600041 Chennai

5.planning and monitoring

Name	Position	Category	Qualification	Present Designation / Occupation	Telephone Numbers	Mobile Numbers	E-mail ID	Address
Dr. KUMAR RS	Chairman	Principal of the college	Ph.D. - Faculty of Mechanical Engineering	Principal	044 - 37673703	8939908019	PRINCIPAL@PRATYUSHA.EDU.IN	PRATHYUSHA ENGINERING COLLEGE, ARANVOYALKUPPAM,-TIRUVALLUR - 602025 Tiruvallur
Mr. ANANTHAKRISHNAN D	Member	Industrial expert in the field of engineering and technology	M.B.A. - Master of Business Administration	Others - REGIONAL HIRING MANAGER WIPRO	-	9176340571	ANANTHAKRISHNAN.DEVARAJ@WIPRO.COM	TOWER 3, 5TH FLOOR, DUGAR APARTMENT-AMBATTUR REDHILLS ROAD, CHENNAI Chennai
Dr. GOPIKRISHNAN M	Member	Senior faculty member of the college	Ph.D. - COMPUTER SCIENCE	Others - PROFESSOR IQAC COORDINATOR	044 - 37673767	9941870778	IQAC@PRATHYUSHA.EDU.IN	PRATHYUSHA ENGINEERING COLLEGE, ARANVOYALKUPPAM,-TIRUVALLUR - 602025 Tiruvallur
Dr. PREMALATHA G	Member	Senior faculty member of the college	Ph.D. - Faculty of Information and Communication Engineering	Associate Professor	044 - 37673767	9791065836	HOD.ECE@PRATHYUSHA.EDU.IN	PRATHYUSHA ENGINEERING COLLEGE, ARANVOYALKUPPAM,-TIRUVALLUR - 602025 Tiruvallur
Mr. visweswaran j	Others	country manager academic programs	B.E. - Electrical and Electronics Engineering	Others - manager	044 - 37673767	9986028517	visweswaran.j@arkinfo.in	106, kodanndarama complex, gandhi bazaar main road,-basavanagudi, bangalore - 560004. Others - bangalore
Mr. SATHISH KUMAR U	Member	Architect /Civil Engineer	B.Arch. - Architecture	Others - CHIEF ARCHITECH	044 - 37673767	9884118228	svabsgroup@gmail.com	4/2, south square street, triplicane-chennai - 600005 Chennai

6(i). Anti-Ragging Committee

S.l No.	Name	Position	Category	Present Designation / Occupation	Telephone Numbers	Mobile Numbers	E-mail id	Address
1	Dr. KUMAR RS	Chairman	Principal	PRINCIPAL	044 - 37673701	8939908019	PRINCIPAL@PRATHYUSHA.EDU.IN	PRATHYUSHA ENGINEERING COLLEGE, ARANVOYALKUPPAM, - TIRUVALLUR - 602025 Tiruvallur
2	Mr. JAIKRISHNAN J	Member	Police Department	POLICE INSPECTOR	044 - 37673767	4427620210	JAIKRISHNAN@GMAIL.COM	SEVVAPET POLICE STATION - TIRUVALLUR Tiruvallur
3	Ms. PREMA J	Member	Official of NGO	NGO	044 - 37673767	9841821997	JPPREMAM@YAHOO.COM	NGO OFFICE - TIRUVALLUR Tiruvallur
4	Mr. WESLY M	Member	Representatives of parents	LIBRARIAN	044 - 37673767	9787748784	WESLYRESHMA1973@GMAIL.COM	PORUR, - CHENNAI Chennai
5	Ms. ARYA C	Member	Representatives of Students	STUDENT	044 - 37673767	8610699686	CR25CA204@GMAIL.COM	PRATHYUSHA ENGINEERING COLLEGE, ARANVOYALKUPPAM - TIRUVALLUR - 602025 Tiruvallur
6	Mr. DIWAKAR RAJ R	Member	Representatives of Students	STUDENT	044 - 37673767	8056763196	DIWAKARRAK35@GMAIL.COM	PRATHYUSHA ENGINEERING COLLEGE, ARANVOYALKUPPAM, - TIRUVALLUR - 602025 Tiruvallur
7	Dr. RAJA P	Others	MEMBER ASSOCIATE PROFESSOR	ASSOCIATE PROFESSOR	044 - 37673767	8610539115	RAJA.MECH@PRATHYUSHA.EDU.IN	PRATHYUSHA ENGINEERING COLLEGE, ARANVOYALKUPPAM, - TIRUVALLUR - 602025 Tiruvallur
8	Dr. SAI RAMESH A	Others	MEMBER ASSOCIATE PROFESSOR	ASSOCIATE PROFESSOR	044 - 37673767	9791071031	SAIRAMESH.BIOTECH@PRATHYUSHA.EDU.IN	PRATHYUSHA ENGINEERING COLLEGE, ARANVOYALKUPPAM, - TIRUVALLUR - 602025 Tiruvallur
9	Ms. KEZIA H	Others	MEMBER ASSISTANT PROFESSOR	ASSISTANT PROFESSOR	044 - 37673767	9941180140	kezia.cse@prathyusha.edu.in	prathyusha engineering college, aranvoyalkuppam - tiruvallur - 602025 Tiruvallur
10	Dr. DINAKARA PRASAD M	Others	MEMBER DIRECTOR PHYSICAL EDUCATION	DIRECTOR PHYSICAL EDUCATION	044 - 37673767	9943416175	DINAKARPD@PRATHYUSHA.EDU.IN	PRATHYUSHA ENGINEERING COLLEGE, ARANVOYALKUPPAM, - TIRUVALLUR - 602025 Tiruvallur
11	Ms. NARMADHA S	Others	MEMBER ASSISTANT MANAGER	ASSISTANT MANAGER ADMIN	044 - 37673767	9789002978	ASST.MGR.OFFICE@PRATHYUSHA.EDU.IN	PRATHYUSHA ENGINEERING COLLEGE, ARANVOYALKUPPA, - TIRUVALLUR - 602025 Tiruvallur
12	Dr. MOHAN BABU M	Others	MEMBER DOCTOR	DOCTOR	044 - 37673767	9865063517	MOHAN1978.MB@GMAIL.COM	MANAVALA NAGAR - TIRUVALLUR - 602025 Tiruvallur
13	Dr. GOPIKRISHNAN M	Others	MEMBER	IQAC COORDINATOR	044 - 37673767	9941870778	IQAC@PRATHYUSHA.EDU.IN	PRATHYUSHA ENGINEERING COLLEGE, ARANVOYALKUPPAM - TIRUVALLUR - 602025 Tiruvallur

6(ii). Anti-Ragging Squad

Name	Position	Category	Present Designation / Occupation	Telephone Numbers	Mobile Numbers	E-mail id	Address
Dr. KUMAR RS	Chairman	Principal	PRINCIPAL	044-37673703	8939908019	PRINCIPAL@PRATHYUSHA.EDU.IN	PRATHYUSHA ENGINEERING COLLEGE, ARANVOYALKUPPAM-TIRUVALLUR - 602025 Tiruvallur
Ms. KANNAMMA R	Member	HOD1	HOD AIDS	044-37673767	9444806676	HOD.AIDS@PRATHYUSHA.EDU.IN	PRATHYUSHA ENGINEERING COLLEGE, ARANVOYALKUPPAM,-TIRUVALLUR 602025 Tiruvallur
Dr. THAMBA MESHACH W	Member	HOD2	HOD CSE ASSO.PROFESSOR	044-37673767	9840617030	HOD.CSE@PRATHYUSHA.EDU.IN	PRATHYUSHA ENGINEERING COLLEGE, ARANVOYALKUPPAM,-TIRUVALLUR - 602025 Tiruvallur
Ms. FAMITHA S	Member	Faculty members (Preferably 2 Male and 2 Female)	ASSISTANT PROFESSOR	044-37673767	9789130519	HOD.AIML@PRATHYUSHA.EDU.IN	PRATHYUSHA ENGINEERING COLLEGE, ARANVOYALKUPPAM,-TIRUVALLUR - 602025 Tiruvallur
Dr. SAI RAMESH A	Member	Faculty members (Preferably 2 Male and 2 Female)	ASSOCIATE PROFESSOR	044-37673767	9791071031	HOD.BIOTECH@PRATHYUSHA.EDU.IN	PRATHYUSHA ENGINEERING COLLEGE, ARANVOYALKUPPAM,-TIRUVALLUR - 602025 Tiruvallur
Dr. PREMALATHA G	Member	Faculty members (Preferably 2 Male and 2 Female)	ASSOCIATE PROFESSOR	044-37673767	9791065836	HOD.ECE@PRATHYUSHA.EDU.IN	PRATHYUSHA ENGINEERING COLLEGE, ARANVOYALKUPPAM,-TIRUVALLUR - 602025 Tiruvallur
Dr. RAJA P	Member	Faculty members (Preferably 2 Male and 2 Female)	associate professor	044-37673767	8610539115	hod.mech@prathyusha.edu.in	prathyusha engineering college, aranvoyalkuppam,-tiruvallur - 602025 Tiruvallur
Mr. joseph a	Member	Non-Teaching Faculty	physical training instructor	044-37673767	7338752448	sports@prathyusha.edu.in	prathyusha engineering college, aranvoyalkuppam,-tiruvallur - 602025 Tiruvallur
Mr. chandramuthua	Member	Non-Teaching Faculty	physical training instructor	044-37673767	7094768762	sports@prathyusha.edu.in	prathyusha engineering college, aranvoyalkuppam,-tiruvallur - 602025 Tiruvallur
Mr. vijay b	Member	Non-Teaching Faculty	physical training instructor	044-37673767	9094458213	sports@prathyusha.edu.in	prathyusha engineering college, aranvoyalkuppam-tiruvallur - 602025 Tiruvallur
Dr. uma p	Others	hod chemistry assistant professor	assistant professor	044-37673767	9894369744	hod.chemistry@prathyusha.edu.in	prathyusha engineering college, aranvoyalkuppam,-tiruvallur - 602025 Tiruvallur
Ms. metilda theboral s	Others	hod english assistant professor	assistant professor	044-37673767	9597457889	hod.english@prathyusha.edu.in	prathyusha engineering college, aravoyalkuppam,-tiruvallur - 602025 Tiruvallur
Ms. sridevi d	Others	hod physicsassistant professor	assistant professor	044-37673767	9840669157	hod.physics@prathyusha.edu.in	prathyusha engineering college, aranvoyalkuppam,-tiruvallur - 602025 Tiruvallur
Mr. yuvaraj j	Others	assistant professor	assistant professor	044-37673767	9445382005	placement@prathyusha.edu.in	prathyusha engineering college, aranvoyalkuppam,-tiruvallur - 602025 Tiruvallur
Mr. gopinath n	Others	assistant professor	assistant professor	044-37673767	7810008779	gopinath.mech@prathyusha.edu.in	prathyusha engineering college, aranvoyalkuppam,-tiruvallur - 602025 Tiruvallur
Dr. dinakara prasad m	Others	director physical education	director physical education	044-37673767	9943416175	dinakarpd@prathyusha.edu.in	prathyusha engineering college, aranvoyalkuppam,-tiruvallur - 602025 Tiruvallur
Mr. manikandan b	Others	asst. director physical education	assistantphysical director	044-37673767	9976409011	manikandan.pitam@gmail.com	prathyusha engineering college, aranvoyalkuppam,-tiruvallur - 602025 Tiruvallur
Dr. boomija md	Others	hod cyber sec. associage professor	associate professor	044-37673767	7358028970	hod.cybersec@prathyusha.edu.in	prathyusha engineering college, aranvoyalkuppam,-tiruvallur - 602025 Tiruvallur

Dr. shobana s	Others	hod eee associate professor	associate professor	044-37673767	9840768679	hod.eee@prathyusha.edu.in	prathyusha engineering college, aranvoyalkuppam-tiruvallur - 602025 Tiruvallur
Ms. ezhilarasi a	Others	hod maths assistant professor	assistant professor	044-37673767	9600114776	hod.maths@prathyusha.edu.in	prathyusha engineering college, aranvoyalkuppam,-tiruvallur - 602025 Tiruvallur

7(i). Discipline and Welfare Committee

Sl.No.	Name	Position	Category	Telephone Numbers	Mobile Numbers	E-mail id	Address
1	Dr..SAI RAMESH.A	Member	Head of the Department	044-37673767	9791071031	HOD.BIOTECH@PRATHYUSHA.EDU.IN	PRATHYUSHA ENGINEERING COLLEGE, ARANVOYALKUPPAM-TIRUVALLUR 602025
2	Dr..raja.p	Member	Head of the Department	044-37673767	8610539115	raja.mech@prathyusha.edu.in	prathyusha engineering college, aravoyalkuppam,-tiruvallur - 602025
3	Dr..kumar.rs	Chairman	Principal	044-37673703	8939908019	principal@prathyusha.edu.in	prathyusha engineering college, aranvoyalkuppam,-tiruvallur - 602025
4	Dr..GOPIKRISHNAN.M	Member	Senior Faculty	044-37673767	9941870778	IQAC@PRATHYUSHA.EDU.IN	PRATHYUSHA ENGINEERING COLLGE, ARANVOYALKUPPAM,-TIRUVALLUR - 602025
5	Mr..CHANDRAMUTHU.A	Others	MEMBER NON TEACHING STAFF	044-37673767	7094768762	SPORTS@PRATHYUSHA.EDU.IN	PRATHYUSHA ENGINEERING COLLEGE, ARANVOYALKUPPAM,-TIRUVALLUR - 602025
6	Ms..ANU.KARTHIKEYAN	Member	Student Counsellor(Staff)	044-37673767	9840682036	ANUKARTHIKEYAN.TRAINER@PRATHYUSHA.EDU.IN	PRATHYUSHA ENGINEERING COLLEGE-ARAVOYALKUPPAM, TIRUVALLUR - 602025
7	Dr..premalatha.g	Member	Lady faculty member	044-37673767	9791065836	hod.ece@prathyusha.edu.in	prathyusha engineering college, aranvoyalkuppam-tiruvallur - 602025
8	Dr..SASIKALA.R	Member	Warden / Deputy Warden of Girls Hostel	044-37673767	9566223214	HOD.MBA@PRATHYUSHA.EDU.IN	PRATHYUSHA ENGINEERING COLLEGE, ARANVOYALKUPPAM,-TIRUVALLUR -602025
9	Dr..DINAKARA PRASAD.M	Member	Warden / Deputy Warden of Boys Hostel	044-37673767	9787749200	SPORTS@PRATHYUSHA.EDU.IN	PRATHYUSHA ENGINEERING COLLEGE, ARANVOYALKUPPAM,-TIRUVALLUR - 602025

7(ii). Complaints cum Redressal Committee

Sl.No.	Name	Category	Present Designation / Occupation	Telephone Numbers	Mobile Numbers	E-mail id	Address
1	Dr. KUMAR RS	MEMBER HEAD	Principal	044-37673703	8939908019	PRINCIPAL@PRATHYUSHA.EDU.IN	PRATHYUSHA ENGINEERING COLLEGE, ARANVOYALKUPPAM-TIRUVALLUR - 602025 Tiruvallur
2	Dr. GOPIKRISHNAN M	MEMBER	Professor	044-37673767	9941870778	IQAC@PRATHYUSHA.EDU.IN	PRATHYUSHA ENGINEERING COLLEGE, ARANVOYALKUPPAM-TIRUVALLUR - 602025 Tiruvallur
3	Dr. RAJA P	MEMBER	Associate Professor	044-37673767	8610539115	RAJA.MECH@PRATHYUSHA.EDU.IN	PRATHYUSHA ENGINEERING COLLEGE, ARANVOYALKUPPAM,-TIRUVALLUR - 602025 Tiruvallur
4	Dr. DINAKARA PRASAD M	MEMER	Others-DIRECTOR PHYSICAL EDUCATION	044-37673767	9787749200	SPORTS@PRATHYUSHA.EDU.IN	PRATHYUSHA ENGINEERING COLLEGE, ARANVOYALKUPPAM,-TIRUVALLUR - 602025 Tiruvallur
5	Mrs. PREMA J	MEMBER	Others-OFFICIAL OF ngo	044-37673767	9841821997	JPPREMAM@YAHOO.COM	TIRUVALLUR-TIRUVALLUR Tiruvallur
6	Mr. CHANDRAMUTHU A	MEMBER	Others-PHYSICAL TRAINING INSTRUCTOR	044-37673767	7094768762	SPORTS@PRATHYUSHA.EDU.IN	PRATHYUSHA ENGINEERING COLLEGE, ARANVOYALKUPPAM,-TIRUVALLUR - 602025 Tiruvallur
7	Ms. SHILPA K	MEMBER	Assistant Professor	044-37673767	8148334694	shilpa.cse@prathyusha.edu.in	PRATHYUSHA ENGINEERING COLLEGE,-ARANVOYALKUPPAM, TIRUVALLUR - 602025 Tiruvallur
8	Mr. SREENIVASH L	MEMBER	Others-STUDENT	044-37673767	6369810615	SRINIVASH@GMAIL.COM	PRATHYUSHA ENGINEERING COLLEGE-ARANVOYALKUPPAM, TIRUVALLUR - 602025 Tiruvallur
9	Ms. PRITHIKSHA C	MEMBER	Others-STUDENT	044-37673767	9444636081	PRITHIKSHA@GMAIL.COM	PRATHYUSHA ENGINEERING COLLEGE-ARANVOYALKUPPAM, TIRUVALLUR - 602025 Tiruvallur

8(i). Savings Bank / Current Accounts

Bank Account Type	Bank Name	Branch	Account Number	IFSC Code	Balance amount at the end of last financial year(Rs)	Balance amount as on date(Rs.)
Current Account	STATE BANK OF INDIA	TIRUVALLUR	38418263794	SBIN0000937	2942248.58	149900.34

8(ii). Long term deposits

Deposits Type	Bank/Govt./Govt.approved Institution Name	Branch	Reference No. of the Fixed Deposit	Amount(Rs)	Date of maturity
Bank	ICICI BANK	NUNGAMBAKKAM	000913204284	200000	06-11-2025
Bank	ICICI BANK	NUNGAMBAKKAM	000910301277	30000000	04-02-2025
Bank	ICICI BANK	NUNGAMBAKKAM	000913208325	10000000	04-05-2025
Bank	ICICI BANK	NUNGAMBAKKAM	000913210911	10000000	03-07-2025
Bank	ICICI BANK	NUNGAMBAKKAM	000913208326	10000000	04-06-2025

8(iii).Endowment

Created with	Deposited in the Bank Name	Branch	Amount(Rs)	Instrument No&Date	Date of expiry
				-	
				-	
				-	
				-	
				-	
Financial Stability **Total financial reserves :** **Annual maintenance and development expenditure :**					

8(iv). Annual Expenditure

a)Financial Resources: Utilised Amount for the Capital expenditure for previous 3 years:	2024 - 2025	2023 - 2024	2022 - 2023
i)Library (Books, Journals and e-Resources only)	2454954	1838933	229642
ii)New Equipment and software for Laboratories	5556753	2472650	4755689
iii)Engineering Workshops	8538480	118800	448374
iv)Other expenditure on creation of Capital Assets (For setting up classrooms, seminar hall, conference hall , library, Lab, Engg workshops excluding expenditure on Land and Building)	3841630	4399809	4748695

b)Financial Resources: Utilised Amount for the Operational expenditure for previous 3 years:	2024 - 2025	2023 - 2024	2022 - 2023
i)Salaries (Teaching and Non Teaching staff)	97629836	74107320	79899247
ii)Maintenance of Academic Infrastructure or consumables and other running expenditures(excluding maintenance of hostels and allied services,rent of the building, depreciation cost, etc	97328489	81920871	59737275
iii)Seminars / Conferences / Workshops	1008561	845683	436710

9. Details of Land Availability

Location of the College	Rural
Location	TAMILNADU
District	Tiruvallur
Taluk	Tiruvallur
Village	ARANVOYAL KUPPAM
Place	ARANVOYALKUPPAM
Pincode	602025
Extent of land required(in acres)(refer norms)	7.5
Total Extent of land earmarked for the college(in acres)	36.31
Deficiency %	0
Total Built-up Area required (sq.m.)	0
Total Extent Built-up Area available (sq.m.)	40469

Document no	Date	Survey no	Land earmarked
1537/2000	04-08-2000	405/4B,404/3	3.42
1171/2000	05-07-2001	405/1A,338/2,21/1A,20/3	1.20
1489/2001	04-08-2000	405/3, 405/4A	4.36
1526/2000	17-08-2000	410/2B1	0.19
1490/2000	04-08-2000	409/5B,4B,6A,6B,410/2A,2B1	5.68
1491/2000	08-08-2000	401/A,406/2A	4.16
1538/2000	24-08-2000	406/1	2.61
1617/2000	09-08-2000	26/1,57/5,27/1,27/8B	2.075
1616/2000	03-08-2000	28/2A,26/4,26/6A,22/2A,22/3A,26/2,28/3,28/4,28/6B1	3.55
1620/2000	08-08-2000	27/7, 28/1	1.14
2183/2000	08-08-2000	27/8A	0.55
1619/2000	21-12-2000	28/5	0.42
1859/2000	08-08-2000	26/3	1.38
1860/2000	08-08-2000	27/2,27/4,27/1,27/3,27/8B	0.905
1618/2000	08-08-2000	111/1B,112/1,112/2C	1.68
1326/2001	11-10-2000	338/2A,338/3,405/2	1.97
3712/2006	27-09-2000	403/2, 404/2	1.02

(Row label for the table: **Document number, Date & Survey no & Land earmarked**)

10(i). Existing Affiliated Courses

Department	Degree	Course	Year of introduction	Nature of affiliation	Year of Permanent	Accreditation status	Period of accreditation	Letter No. and date	Sanctioned 2020 - 2021	Sanctioned 2021 - 2022	Sanctioned 2022 - 2023	Sanctioned 2023 - 2024	Sanctioned 2024 - 2025	Fifth Year	Fourth Year	Third Year	Second Year	First year
COMPUTER SCIENCE AND ENGINEEERING - -	B.E.	Computer Science and Engineering	2001	Permanent	2014	Accreditated	2023-07-01 - 2026-06-30	33-46/2010-NBA - 2024-02-20	0	120	180	180	180	0	121	167	168	159
COMPUTER SCIENCE AND ENGINEEERING - -	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	2023	Provisional	-	Not Accreditated		- -	0	0	0	60	90	0	0	0	56	87
COMPUTER SCIENCE AND ENGINEEERING - -	B.E.	Computer Science and Engineering (Cyber Security)	2023	Provisional	-	Not Accreditated		- -	0	0	0	60	60	0	0	0	50	49
ELECTRICAL AND ELECTRONICS ENGINEERING - -	B.E.	Electrical and Electronics Engineering	2001	Permanent	2014	Not Accreditated		- -	0	30	30	30	30	0	8	18	21	11
ELECTRONICS AND COMMUNICATION ENGINEERING - -	B.E.	Electronics and Communication Engineering	2001	Permanent	2014	Accreditated	2023-07-01 - 2026-06-30	33-46/2010-NBA - 2024-02-20	0	60	60	60	90	0	58	53	49	73
MECHANICAL ENGINEERING - -	B.E.	Mechanical Engineering	2024	Provisional	-	Not Accreditated		- -	0	0	0	0	30	0	0	0	0	14
COMPUTER SCIENCE AND ENGINEEERING - -	B.Tech.	Artificial Intelligence and Data Science	2020	Provisional	-	Not Accreditated		- -	0	60	120	120	150	0	61	112	120	138
BIO-TECHNOLOGY - -	B.Tech.	BioTechnology	2001	Permanent	2014	Accreditated	2023-07-01 - 2026-06-30	33-46/2010-NBA - 2024-02-20	0	60	60	60	60	0	39	38	35	21
COMPUTER SCIENCE AND ENGINEEERING - -	B.Tech.	Computer Science and Business Systems	2024	Provisional	-	Not Accreditated		- -	0	0	0	0	30	0	0	0	0	24
INFORMATION TECHNOLOGY - -	B.Tech.	Information Technology	2019	Provisional	-	Not Accreditated		- -	0	60	60	60	60	0	57	56	56	48
MASTER OF BUSINESS ADMINISTRATION - -	M.B.A.	Master of Business Administration	2024	Provisional	-	Not Accreditated		- -	0	0	0	0	60	0	0	0	0	9
MECHANICAL ENGINEERING - -	M.E.	CAD/CAM	2024	Provisional	-	Not Accreditated		- -	0	0	0	0	12	0	0	0	0	0
ELECTRONICS AND COMMUNICATION ENGINEERING - -	M.E.	Communication Systems	2009	Provisional	-	Not Accreditated		- -	0	0	0	9	9	0	0	0	2	0
COMPUTER SCIENCE AND ENGINEEERING - -	M.E.	Computer Science and Engineering	2009	Provisional	-	Not Accreditated		- -	0	0	0	18	18	0	0	0	6	0
ELECTRICAL AND ELECTRONICS ENGINEERING - -	M.E.	Power Electronics and Drives	2024	Provisional	-	Not Accreditated		- -	0	0	0	0	12	0	0	0	0	0
ELECTRONICS AND COMMUNICATION ENGINEERING - -	M.E.	VLSI Design	2024	Provisional	-	Not Accreditated		- -	0	0	0	0	12	0	0	0	0	0
BIO-TECHNOLOGY - -	M.Tech.	BioTechnology	2019	Provisional	-	Not Accreditated		- -	0	0	0	18	18	0	0	0	1	5

10(ii). Existing approved courses

Sl.No.	Degree	Name of the Course	Sanctioned intake in the academic year 2024 - 2025	Intake sought for the academic year 2025-2026	Remarks
1.	B.E.	Computer Science and Engineering	180	180	Continuous for approval
2.	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	90	90	Continuous for approval
3.	B.E.	Computer Science and Engineering (Cyber Security)	60	60	Continuous for approval
4.	B.E.	Electrical and Electronics Engineering	30	30	Continuous for approval
5.	B.E.	Electronics and Communication Engineering	90	90	Continuous for approval
6.	B.E.	Mechanical Engineering	30	30	Continuous for approval
7.	B.Tech.	Artificial Intelligence and Data Science	150	150	Continuous for approval
8.	B.Tech.	BioTechnology	60	60	Continuous for approval
9.	B.Tech.	Computer Science and Business Systems	30	30	Continuous for approval
10.	B.Tech.	Information Technology	60	60	Continuous for approval
11.	M.B.A.	Master of Business Administration	60	60	Continuous for approval
12.	M.E.	CAD/CAM	12	0	Closure of Course
13.	M.E.	Communication Systems	9	0	Closure of Course
14.	M.E.	Computer Science and Engineering	18	0	Closure of Course
15.	M.E.	Power Electronics and Drives	12	0	Closure of Course
16.	M.E.	VLSI Design	12	0	Closure of Course
17.	M.Tech.	BioTechnology	18	18	Continuous for approval

11. Additional Course(s) for which approval is sought for the academic year '2025-2026'

Sl.No.	Degree	Name of the Course	Intake Sought 2025-2026
1.	B.E.	Computer Science and Engineering	180
2.	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	90
3.	B.E.	Computer Science and Engineering (Cyber Security)	60
4.	B.E.	Electrical and Electronics Engineering	30
5.	B.E.	Electronics and Communication Engineering	90
6.	B.E.	Mechanical Engineering	30
7.	B.Tech.	Artificial Intelligence and Data Science	150
8.	B.Tech.	BioTechnology	60
9.	B.Tech.	Computer Science and Business Systems	30
10.	B.Tech.	Information Technology	60
11.	M.B.A.	Master of Business Administration	60
12.	M.E.	CAD/CAM	0
13.	M.E.	Communication Systems	0
14.	M.E.	Computer Science and Engineering	0
15.	M.E.	Power Electronics and Drives	0
16.	M.E.	VLSI Design	0
17.	M.Tech.	BioTechnology	18

12(i). Details of students presently studying in all the years

Sl.No	Courses	Total Students B	G	T	Hindus B	G	Muslims B	G	Christians B	G	Others B	G	Total B	G	SC B	G	ST B	G	MBC B	G	BC B	G	OC B	G	Muslims OBC B	G	Christians OBC B	G	Total B	G	Indian B	G	NRI B	G	Foreign B	G	Total B	G
1	B.E.-Electrical and Electronics Engineering	35	23	58	33	22	1	0	1	1	0	0	35	23	2	2	0	0	12	7	15	10	4	3	1	0	1	1	35	23	35	23	0	0	0	0	35	23
2	B.E.-Mechanical Engineering	25	0	25	24	0	0	0	1	0	0	0	25	0	3	0	0	0	9	0	7	0	5	0	0	0	1	0	25	0	25	0	0	0	0	0	25	0
3	B.E.-Computer Science and Engineering (Cyber Security)	74	25	99	71	24	2	0	1	1	0	0	74	25	5	1	0	0	12	6	14	7	40	10	2	0	1	1	74	25	74	25	0	0	0	0	74	25
4	M.B.A.-Master of Business Administration	5	4	9	5	4	0	0	0	0	0	0	5	4	3	0	0	0	0	1	2	0	0	3	0	0	0	0	5	4	5	4	0	0	0	0	5	4
5	M.Tech.-BioTechnology	4	2	6	3	2	1	0	0	0	0	0	4	2	1	0	0	0	0	0	2	2	0	0	1	0	0	0	4	2	4	2	0	0	0	0	4	2
6	B.Tech.-Computer Science and Business Systems	14	10	24	14	10	0	0	0	0	0	0	14	10	2	1	0	0	3	1	5	3	4	5	0	0	0	0	14	10	14	10	0	0	0	0	14	10
7	B.E.-Computer Science and Engineering (Artificial Intelligence and Machine Learning)	95	49	144	93	47	1	0	1	2	0	0	95	49	3	3	0	0	11	7	19	14	60	23	1	0	1	2	95	49	95	49	0	0	0	0	95	49
8	M.E.-Power Electronics and Drives	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9	M.E.-Communication Systems	1	1	2	1	1	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	1	1	0	0	0	0	0	1	1	1	1	0	0	0	0	1	1
10	M.E.-Computer Science and Engineering	0	6	6	0	6	0	0	0	0	0	0	0	6	0	1	0	0	0	0	0	4	0	1	0	0	0	0	0	6	0	6	0	0	0	0	0	6
11	M.E.-VLSI Design	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12	M.E.-CAD/CAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
13	B.E.-Computer Science and Engineering	349	266	615	337	255	5	5	7	6	0	0	349	266	28	21	0	0	55	46	67	80	187	108	5	5	7	6	349	266	349	266	0	0	0	0	349	266
14	B.Tech.-BioTechnology	44	89	133	43	85	0	3	1	1	0	0	44	89	7	15	0	0	11	27	21	33	4	10	0	3	1	1	44	89	44	89	0	0	0	0	44	89
15	B.Tech.-Information Technology	122	95	217	120	94	1	0	1	1	0	0	122	95	12	11	0	0	24	23	47	43	37	17	1	0	1	1	122	95	122	95	0	0	0	0	122	95
16	B.E.-Electronics and Communication Engineering	154	79	233	146	75	3	0	5	4	0	0	154	79	9	4	0	0	22	15	46	29	70	27	2	0	5	4	154	79	154	79	0	0	0	0	154	79
17	B.Tech.-Artificial Intelligence and Data Science	234	197	431	224	193	7	1	3	3	0	0	234	197	13	7	0	0	29	36	58	50	124	100	7	1	3	3	234	197	234	197	0	0	0	0	234	197

Students Enrolled as per COE records

Department	Degree	Course	Sanctioned 2020-2021	Sanctioned 2021-2022	Sanctioned 2022-2023	Sanctioned 2023-2024	Sanctioned 2024-2025	Fifth Year	Fourth Year	Third Year	Second Year	First year	Enrollment Percentage
COMPUTER SCIENCE AND ENGINEEERING - -	B.E.	Computer Science and Engineering	0	120	180	180	180	0	121	167	168	159	93.18
COMPUTER SCIENCE AND ENGINEEERING - -	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	0	0	0	60	90	0	0	0	56	87	95.33
COMPUTER SCIENCE AND ENGINEEERING - -	B.E.	Computer Science and Engineering (Cyber Security)	0	0	0	60	60	0	0	0	50	49	82.5
ELECTRICAL AND ELECTRONICS ENGINEERING - -	B.E.	Electrical and Electronics Engineering	0	30	30	30	30	0	8	18	21	11	48.33
ELECTRONICS AND COMMUNICATION ENGINEERING - -	B.E.	Electronics and Communication Engineering	0	60	60	60	90	0	58	53	49	73	86.3
MECHANICAL ENGINEERING - -	B.E.	Mechanical Engineering	0	0	0	0	30	0	0	0	0	14	46.67
COMPUTER SCIENCE AND ENGINEEERING - -	B.Tech.	Artificial Intelligence and Data Science	0	60	120	120	150	0	61	112	120	138	95.78
BIO-TECHNOLOGY - -	B.Tech.	BioTechnology	0	60	60	60	60	0	39	38	35	21	55.42
COMPUTER SCIENCE AND ENGINEEERING - -	B.Tech.	Computer Science and Business Systems	0	0	0	0	30	0	0	0	0	24	80
INFORMATION TECHNOLOGY - -	B.Tech.	Information Technology	0	60	60	60	60	0	57	56	56	48	90.42

Department	Degree	Course	Sanctioned 2020 - 2021	Sanctioned 2021 - 2022	Sanctioned 2022 - 2023	Sanctioned 2023 - 2024	Sanctioned 2024 - 2025	Fifth Year	Fourth Year	Third Year	Second Year	First year	Enrollment Percentage
MASTER OF BUSINESS ADMINISTRATION - -	M.B.A.	Master of Business Administration	0	0	0	0	60	0	0	0	0	9	15
MECHANICAL ENGINEERING - -	M.E.	CAD/CAM	0	0	0	0	12	0	0	0	0	0	0
ELECTRONICS AND COMMUNICATION ENGINEERING - -	M.E.	Communication Systems	0	0	0	9	9	0	0	0	2	0	11.11
COMPUTER SCIENCE AND ENGINEEERING - -	M.E.	Computer Science and Engineering	0	0	0	18	18	0	0	0	6	0	16.67
ELECTRICAL AND ELECTRONICS ENGINEERING - -	M.E.	Power Electronics and Drives	0	0	0	0	12	0	0	0	0	0	0
ELECTRONICS AND COMMUNICATION ENGINEERING - -	M.E.	VLSI Design	0	0	0	0	12	0	0	0	0	0	0
BIO-TECHNOLOGY - -	M.Tech.	BioTechnology	0	0	0	18	18	0	0	0	1	5	16.67
COMPUTER SCIENCE AND ENGINEEERING - -	B.E.	Computer Science and Engineering	0	120	180	180	180	0	121	167	168	159	93.18
COMPUTER SCIENCE AND ENGINEEERING - -	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	0	0	0	60	90	0	0	0	56	87	95.33
COMPUTER SCIENCE AND ENGINEEERING - -	B.E.	Computer Science and Engineering (Cyber Security)	0	0	0	60	60	0	0	0	50	49	82.5
ELECTRICAL AND ELECTRONICS ENGINEERING - -	B.E.	Electrical and Electronics Engineering	0	30	30	30	30	0	8	18	21	11	48.33
ELECTRONICS AND COMMUNICATION ENGINEERING - -	B.E.	Electronics and Communication Engineering	0	60	60	60	90	0	58	53	49	73	86.3
MECHANICAL ENGINEERING - -	B.E.	Mechanical Engineering	0	0	0	0	30	0	0	0	0	14	46.67
COMPUTER SCIENCE AND ENGINEEERING - -	B.Tech.	Artificial Intelligence and Data Science	0	60	120	120	150	0	61	112	120	138	95.78
BIO-TECHNOLOGY - -	B.Tech.	BioTechnology	0	60	60	60	60	0	39	38	35	21	55.42
COMPUTER SCIENCE AND ENGINEEERING - -	B.Tech.	Computer Science and Business Systems	0	0	0	0	30	0	0	0	0	24	80
INFORMATION TECHNOLOGY - -	B.Tech.	Information Technology	0	60	60	60	60	0	57	56	56	48	90.42
MASTER OF BUSINESS ADMINISTRATION - -	M.B.A.	Master of Business Administration	0	0	0	0	60	0	0	0	0	9	15
MECHANICAL ENGINEERING - -	M.E.	CAD/CAM	0	0	0	0	12	0	0	0	0	0	0
ELECTRONICS AND COMMUNICATION ENGINEERING - -	M.E.	Communication Systems	0	0	0	9	9	0	0	0	2	0	11.11
COMPUTER SCIENCE AND ENGINEEERING - -	M.E.	Computer Science and Engineering	0	0	0	18	18	0	0	0	6	0	16.67
ELECTRICAL AND ELECTRONICS ENGINEERING - -	M.E.	Power Electronics and Drives	0	0	0	0	12	0	0	0	0	0	0
ELECTRONICS AND COMMUNICATION ENGINEERING - -	M.E.	VLSI Design	0	0	0	0	12	0	0	0	0	0	0
BIO-TECHNOLOGY - -	M.Tech.	BioTechnology	0	0	0	18	18	0	0	0	1	5	16.67

12(ii). Students admitted under minority quota

Sl.No.	Course	Boys	Girls	Total
1	B.Tech.-Computer Science and Business Systems	4	5	9
2	M.B.A.-Master of Business Administration	0	0	0
3	M.E.-Power Electronics and Drives	0	0	0
4	M.E.-VLSI Design	0	0	0
5	M.E.-CAD/CAM	0	0	0
6	B.E.-Mechanical Engineering	4	1	5
7	B.E.-Electronics and Communication Engineering	71	25	96
8	M.E.-Communication Systems	0	0	0
9	M.E.-Computer Science and Engineering	0	0	0
10	M.Tech.-BioTechnology	0	1	1
11	B.E.-Electrical and Electronics Engineering	7	3	10
12	B.Tech.-Artificial Intelligence and Data Science	129	92	221
13	B.E.-Computer Science and Engineering (Artificial Intelligence and Machine Learning)	58	20	78
14	B.E.-Computer Science and Engineering	184	95	279
15	B.E.-Computer Science and Engineering (Cyber Security)	42	10	52
16	B.Tech.-BioTechnology	3	3	6
17	B.Tech.-Information Technology	34	12	46

14(i). Consolidated details of faculty available for Science, Humanities & General Engineering

Designation	Maths	Physics	Chemistry	English	Gen. Engg.	Total
Professor	0	0	0	0	2	2
Associate Professor	0	2	2	0	0	4
Assistant Professor	9	5	5	7	8	34
					Grand Total **(A)**	40
Total intake applied for the academic year 2025-2026 of all the B.E. & B.Tech. Courses **(S1)**						780
Total no. of faculty members required **(R) = (S1/20)**						39
% Deficiency **[(1-A/R)*100]**						0

14(ii). Consolidated details of faculty for all the courses except M.E. / M.Tech.

S.No	Degree	Course(s)	Total Sanctioned Strngth*(s)	professor				Asso.prof				Asst.prof				Total no.of faculty members available (T=A1+A2+A3)	SSR 1:S/T
				R	A1	D%	CD	R	A2	D%	CD	R	A3	D%	CD		
1	M.B.A.	Master of Business Administration	120	1	1	0	0	1	1	0	0	4	4	0	0	6	20

14(iii). Consolidated details of faculty for M.E. / M.Tech. only

Sl.No	Name of the Course(s)	Qualification(s)	Required	Available	Deficiency%	Cadre Deficient
1	M.E.-Power Electronics and Drives	Ph.D	0	0	0	0
		(Associate) M.E./M.Tech.	1	1	0	0
		(Assistant) M.E./M.Tech.	0	0	0	0
		Total	1	1	0	0
2	M.E.-Communication Systems	Ph.D	0	0	0	0
		(Associate) M.E./M.Tech.	1	1	0	0
		(Assistant) M.E./M.Tech.	0	0	0	0
		Total	1	1	0	0
3	M.E.-Computer Science and Engineering	Ph.D	0	0	0	0
		(Associate) M.E./M.Tech.	1	1	0	0
		(Assistant) M.E./M.Tech.	1	1	0	0
		Total	2	2	0	0
4	M.E.-VLSI Design	Ph.D	0	0	0	0
		(Associate) M.E./M.Tech.	1	1	0	0
		(Assistant) M.E./M.Tech.	0	0	0	0
		Total	1	1	0	0
5	M.E.-CAD/CAM	Ph.D	0	0	0	0
		(Associate) M.E./M.Tech.	1	1	0	0
		(Assistant) M.E./M.Tech.	0	0	0	0
		Total	1	1	0	0

6	M.Tech.-BioTechnology	Ph.D	1	1	0	0
		(Associate) M.E./M.Tech.	1	1	0	0
		(Assistant) M.E./M.Tech.	1	1	0	0
		Total	3	3	0	0

15. Non-teaching staff

SL.No	Category	Department	Name of the staff	Designation	Qualification	Date of joining the present post	Previous experience	Date of Birth	Age	Scale of pay	Basic Pay	Total emoluments
1	Library and Physical Education - -	OTHERS-PHYSICAL EDUCATION	Ms. VANITHA S	Others-PHYSICAL TRAINING INSTRUCTOR	Bachelor	24-10-2024	1.00	04-08-2000	25	CONSOLIDATED	20000	20000
2	Library and Physical Education - -	OTHERS-physical education	Mr. manikandan e	Others-physical education trainee	Bachelor	01-08-2022	0.00	08-12-1998	26	4000-100-6000	4300	16170
3	Library and Physical Education - -	OTHERS-PHYSICAL EDUCATION	Ms. ILAVARASI D	Others-PHYSICAL TRAINING INSTRUCTOR	Bachelor	24-10-2024	0.60	10-11-2001	24	CONSOLIDATED	20000	20000
4	Library and Physical Education - -	OTHERS-physical education	Mr. vijay b	Others-physical training instructor	Bachelor	01-04-2022	2.00	09-08-1989	35	5500-175-9000	4400	18210
5	Library and Physical Education - -	OTHERS-physical education	Mr. joseph a	Others-physical training instructor	Bachelor	01-04-2022	0.00	25-12-1998	26	4000-100-6000	4200	17130
6	Library and Physical Education - -	OTHERS-physical education	Mr. kumaresan a	Others-dc	Others-sslc	13-09-2010	7.00	28-04-1982	42	2610-60-3150-65-3540	3400	11880
7	Library and Physical Education - -	OTHERS-physical education	Mr. subosh ck	Others-estate maintance incharge	Others-hsc	20-10-2011	6.00	29-01-1965	59	8000-275-13500	10750	30901
8	Library and Physical Education - -	OTHERS-physical education	Mr. allin vinil w	Others-dc	Masters	14-07-2022	4.00	23-08-1987	37	5500-175-9000	6200	19500
9	Library and Physical Education - -	OTHERS-physical education	Mr. chandra muthu a	Others-physical edu trainee	Bachelor	01-08-2013	1.60	03-07-1987	37	5500-175-9000	5850	20633
10	Library and Physical Education - -	OTHERS-library	Ms. valarmathi p	Others-library assiatant	Bachelor	10-10-2022	1.00	14-04-1986	38	4000-100-6000	4000	15000
11	Library and Physical Education - -	OTHERS-library assiatant	Mr. imran mullah k	Others-library assiatant	Bachelor	11-04-2022	8.00	12-12-1989	35	3200-85-4900	3625	13832
12	Ministerial Staff - -	OTHERS-ADMINISTRATION	Mr. KRIPASANKER TAWKER TL	Others-MANAGER	Bachelor	02-09-2024	37.00	05-07-1965	1	CONSOLIDATED	40000	40000
13	Ministerial Staff - -	OTHERS-CYBER SECURITYAIML	Ms. JAILA G	Lab Assistant	Others-SSLC	18-01-2024	23.00	03-01-1971	54	CONSOLIDATED	10000	10000
14	Ministerial Staff - -	OTHERS-PLACEMENT	Ms. JOSEPHINE JACULINE L	Others-COORDINATOR	Masters	10-10-2024	2.50	05-07-1992	33	CONSOLIDATED	25000	25000
15	Ministerial Staff - -	OTHERS-ADMINISTRATION	Ms. USHA CG	System Engineer	Bachelor	11-07-2023	0.00	09-07-1999	26	CONSOLIDATED	15000	15000
16	Ministerial Staff - -	OTHERS-ADMINISTRATION	Ms. SHEEBA B	Others-JUNIOR ASSISTANT	Bachelor	04-12-2024	0.00	29-04-2002	23	CONSOLIDATED	10000	10000
17	Ministerial Staff - -	OTHERS-IQAC	Ms. KAVIMOZHI S	System Engineer	Bachelor	15-05-2024	0.00	12-12-1998	27	CONSOLIDATED	15000	15000
18	Ministerial Staff - -	OTHERS-ADMINISTRATION	Mr. BABU A	Others-ATTENDER	Bachelor	20-06-2023	12.00	11-05-1985	40	CONSOLIDATED	15000	15000
19	Ministerial Staff - -	OTHERS-ACCOUNTS	Ms. ANISHA R	Others-ACCOUNTS EXECUTIVE	Masters	05-05-2024	1.00	09-12-2000	25	CONSOLIDATED	18500	18500
20	Ministerial Staff - -	OTHERS-ADMINISTRATION	Ms. GOWRI T	Others-RECEPTIONIST	Bachelor	28-03-2019	0.00	05-02-1982	43	CONSOLIDATED	15000	15000
21	Ministerial Staff - -	OTHERS-ADMINISTATION	Mr. SURESH V	Others-STORES INCHARGE	Masters	01-03-2023	9.00	07-06-1984	41	CONSOLIDATED	27000	27000
22	Ministerial Staff - -	OTHERS-ADMIN	Mr. MATHIALAGAN D	Others-SR SUPERINTENDENT	Bachelor	02-05-2024	12.00	07-01-1986	39	5500-175-9000	7300	25000
23	Ministerial Staff - -	ELECTRONICS AND COMMUNICATION ENGINEERING--	Mr. CHARLES DINAKARAN A	Others-ATTENDER	Others-HSC	01-03-2024	0.00	09-06-2002	23	CONSOLIDATED	12000	12000
24	Ministerial Staff - -	OTHERS-admin	Mr. ravichandran a	Others-attender	Others-amie	23-12-2021	11.03	30-04-1964	3	2610-60-3150	4260	10774
25	Ministerial Staff - -	OTHERS-admin	Mr. apurba ranjan sahoo d	Others-senior finance manager	Others-cma	01-06-2014	1.00	20-06-1983	41	22400-525-24500	22925	67629
26	Others - non technical	INFORMATION TECHNOLOGY--	Mr. moorthy d	Others-attender	Others-sslc	23-12-2021	25.00	17-05-1966	58	2610-60-3850	4260	10774
27	Others - ATTENDER	OTHERS-ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Ms. SWATHI K	Others-ATTENDER	Others-SSLC	05-12-2024	0.00	01-06-1994	31	CONSOLIDATED	9000	9000
28	Others - NON TECHNICAL	COMPUTER SCIENCE AND ENGINEERING--	Mr. VELU G	Others-ATTENDER	Others-TWELTH	23-12-2021	15.00	02-06-1980	44	2610-60-3150	4470	12805
29	Others - lab assistant	SCIENCE AND HUMANITIES--	Mr. thulasiram p	Lab Assistant	Bachelor	26-07-2021	13.00	01-05-1971	53	2610-60-3150-65-3540	3270	7955
30	Technical Staff - -	OTHERS-placement and training	Mrs. suganthi h	Others-attender	Others-x	29-08-2016	0.00	28-08-1978	46	2610-60	2850	7410

31	Technical Staff - -	OTHERS-campus	Mr. bhim bahadur b	Others-security guard	Others-vii	20-10-2015	8.00	15-06-1974	50	3200-85-4900	6900	21390
32	Technical Staff - -	MECHANICAL ENGINEERING--	Mr. annamalai n	Others-skilled attender	Others-iti	12-10-2012	16.00	15-09-1966	58	3200-85-4900	3880	10864
33	Technical Staff - -	MECHANICAL ENGINEERING--	Mr. ramalingam s	Others-lab technician	Others-iti	13-06-2011	39.00	27-06-1957	13	4000-100-6000	6600	16575
34	Technical Staff - -	OTHERS-mega lab	Mr. edwin breto gk	System Engineer	Bachelor	07-09-2022	12.20	31-03-1981	43	5500-175-9000	7600	27500
35	Technical Staff - -	ELECTRONICS AND COMMUNICATION ENGINEERING--	Mr. balaji k	Others-attender	Others-hsc	23-01-2008	7.00	03-05-1983	41	2610-60-3150-65-3540	3340	9853
36	Technical Staff - -	BIO-TECHNOLOGY--	Mr. ramamoorthy c	Lab Assistant	Bachelor	30-01-2023	10.00	15-08-1972	52	4000-100-6000	4000	15000
37	Technical Staff - -	MECHANICAL ENGINEERING--	Mr. chenchaiah r	Others-lab attender	Others-sslc	02-04-2012	3.00	01-12-1964	12	21600-65-3150-65-3540	3090	8652
38	Technical Staff - -	MECHANICAL ENGINEERING--	Mr. chenchaiah r	Others-lab attender	Others-sslc	02-04-2012	3.00	01-12-1964	12	2160-65-3150-65-3540	3090	8652
39	Technical Staff - -	ELECTRICAL AND ELECTRONICS ENGINEERING--	Mr. loganathan s	Others-lab attender	Others-sslc	07-08-2008	18.00	21-03-1969	55	2610-60-3150-65-3540	3340	9853
40	Technical Staff - -	MECHANICAL ENGINEERING--	Mr. babu bk	Lab Assistant	Others-iti	01-11-2001	14.00	13-06-1969	55	3200-85-4900	4730	13954
41	Technical Staff - -	ELECTRONICS AND COMMUNICATION ENGINEERING--	Mr. siva murugan ak	Lab Instructor	Diploma	21-12-2007	14.00	04-02-1977	47	4000-100-6000	5200	15340
42	Technical Staff - -	COMPUTER SCIENCE AND ENGINEEING--	Mr. yesu kutti lazer j	Others-lab attender	Others-sslc	25-06-2012	3.00	14-04-1970	54	2610-60-3150-65-3540	3090	8652
43	Technical Staff - -	CIVIL ENGINEERING--	Mr. ramesh kumar p	Others-cad progammer	Diploma	18-07-2012	8.00	12-08-1982	42	5500-175-9000	7775	21770
44	Technical Staff - -	OTHERS-campus	Mr. vinayaga moorthy m	Others-plumber	Others-eighth	04-05-2010	0.00	19-06-1981	43	3200-85-4900	3880	16693
45	Technical Staff - -	OTHERS-admin	Mr. saravanan g	Others-sr accountant	Bachelor	03-11-2014	12.00	01-07-1968	56	5500-175-9000	7775	29150
46	Technical Staff - -	OTHERS-admin	Mrs. sivagama sundari n	Others-sr acountant	Bachelor	17-01-2006	18.00	15-06-1967	57	5500-175-9000	8300	26560
47	Technical Staff - -	OTHERS-campus	Mr. masillamani m	Others-maintance supervisor	Others-sslc	01-02-2001	13.00	06-10-1965	59	4000-100-6000	5500	17250
48	Technical Staff - -	OTHERS-campus	Mr. lakshmanan k	Others-electrician	Others-iti	15-09-2009	11.00	13-01-1983	41	3200-85-4900	5240	17803
49	Technical Staff - -	OTHERS-campus	Mr. sri nilamoni das s	Others-security guard	Others-sslc	20-08-2013	2.00	27-01-1975	49	3200-80-4900	3710	12894
50	Technical Staff - -	OTHERS-aids	Mr. palani r	Others-attender	Others-sslc	27-01-2023	6.00	20-05-1982	42	3200-85-3900	3200	9000
51	Technical Staff - -	OTHERS-examcell	Mr. sridhar s	Others-attender	Others-sslc	21-02-2023	9.60	03-05-1969	55	2610-60-3150-65-3540	3210	9000
52	Technical Staff - -	OTHERS-exam cell	Mr. ezhil raj k	Others-xerox operator	Bachelor	18-07-2022	11.00	06-09-1985	39	3200-85-4900	3285	13000
53	Technical Staff - -	OTHERS-admin	Mrs. jaini ws	Others-senior superintendent	Masters	13-07-2012	13.00	06-01-1974	50	6500-200-10500	6700	18760
54	Technical Staff - -	OTHERS-dc	Mr. neelakandan k	Others-block supervisor	Bachelor	01-12-2022	3.00	06-04-1996	28	4000-100-6000	4000	15000
55	Technical Staff - -	OTHERS-admin	Ms. gowri s	Others-recptionist	Bachelor	28-03-2019	13.00	05-05-1982	42	3200-85-4900	3285	13644
56	Technical Staff - -	OTHERS-admin	Mr. siva v	Others-aatender	Others-sslc	19-10-2022	10.00	30-06-1993	31	2610-60-3150-65-3240	3215	15000
57	Technical Staff - -	OTHERS-admin	Ms. narmadha s	Others-assistant manager	Masters	20-09-2021	13.00	18-02-1971	53	6500-200-10500	7300	17545
58	Technical Staff - -	PHYSICS--	Mr. KARTHICK RAJA S	Lab Instructor	Masters	10-10-2023	0.00	27-11-2000	25	CONSOLIDATED	15000	15000
59	Technical Staff - -	OTHERS-MEGALAB	Mr. SENTHIL M	System Engineer	Diploma	01-03-2024	10.00	26-06-1992	33	CONSOLIDATED	25000	25000
60	Technical Staff - -	OTHERS-MEGALAB	Mr. SARAVANAN D	System Engineer	M.Phil.	01-03-2024	16.00	05-07-1980	45	CONSOLIDATED	25000	25000
61	Technical Staff - -	ELECTRONICS AND COMMUNICATION ENGINEERING--	Ms. ANITHA M	Lab Instructor	Masters	01-03-2024	2.20	26-11-1983	42	CONSOLIDATED	15500	15500
62	Technical Staff - -	OTHERS-MEGALAB	Ms. SUVEDHA S	System Engineer	Bachelor	26-02-2024	3.00	10-06-1995	30	CONSOLIDATED	17000	17000
63	Technical Staff - -	OTHERS-MEGA LAB	Mr. RANJITH KUMAR S	System Engineer	Diploma	12-12-2024	14.00	08-05-1983	42	CONSOLIDATED	25000	25000

16(i). Space Requirement

SL.No	Degree & Course	Laboratory/Workshop/Studio	Name of the Laboratory	Area of the Laboratory required(sq.m.)	Area of the Laboratory available(sq.m.)	Deficiency %
1	B.E.-Mechanical Engineering	Engg. & Tech. Laboratory	BAsic electrical and electronics engineering laboratory	66	66	0
2	B.E.-Computer Science and Engineering	Engg. & Tech. Laboratory	basic electrical and electronics engineering laboratory	66	66	0
3	B.E.-Computer Science and Engineering	Engg. & Tech. Laboratory	ccs335 cloud computing	66	135	0
4	B.E.-Computer Science and Engineering	Engg. & Tech. Laboratory	ccs366 software testing and automation	66	70	0
5	B.E.-Computer Science and Engineering	Engg. & Tech. Laboratory	cs3691 embedded systems and IOT	66	66	0
6	B.E.-Computer Science and Engineering	Engg. & Tech. Laboratory	lcs23302 object oriented programming laboratory	66	90	0
7	B.E.-Computer Science and Engineering	Engg. & Tech. Laboratory	cs23403 operating systems	66	70	0
8	B.E.-Computer Science and Engineering	Engg. & Tech. Laboratory	lcs23401 database management systems laboratory	66	90	0
9	B.E.-Computer Science and Engineering	Engg. & Tech. Laboratory	cs23404 algorithms	66	135	0
10	B.E.-Computer Science and Engineering	Engg. & Tech. Laboratory	cs23402 computer networks	66	135	0
11	B.E.-Computer Science and Engineering	Engg. & Tech. Laboratory	DIGITAL PRINCIPLES AND COMPUTER ORGANIZATION	66	66	0
12	B.E.-Computer Science and Engineering	Engg. & Tech. Laboratory	ccs355 neural networks and deep learning	66	135	0
13	B.E.-Computer Science and Engineering	Engg. & Tech. Laboratory	cs3591 computer networks	66	135	0
14	B.E.-Computer Science and Engineering	Engg. & Tech. Laboratory	EMBEDDED SYSTEMS AND IOT	66	66	0
15	B.E.-Computer Science and Engineering	Engg. & Tech. Laboratory	ccs375 web technologies	66	135	0
16	B.E.-Computer Science and Engineering	Engg. & Tech. Laboratory	241ges111l programming in c laboratory	66	135	0
17	B.E.-Computer Science and Engineering	Engg. & Tech. Laboratory	241ges201t problem solving using python laboratory	66	135	0
18	B.E.-Computer Science and Engineering	Engg. & Tech. Laboratory	lad23301 data science using python laboratory	66	90	0
19	B.E.-Computer Science and Engineering	Engg. & Tech. Laboratory	cs3501 compiler design	66	70	0
20	B.E.-Computer Science and Engineering	Engg. & Tech. Laboratory	ccs370 ui and ux design	66	135	0
21	B.E.-Computer Science and Engineering	Engg. & Tech. Laboratory	ccs356 object oriented software engineering	66	70	0

22	B.E.-Computer Science and Engineering	Engg. & Tech. Laboratory	lcs23301 data structure laboratory	66	70	0
23	B.E.-Computer Science and Engineering	Engg. & Tech. Laboratory	ccs349 image and vdeo analytics	66	90	0
24	B.E.-Electronics and Communication Engineering	Engg. & Tech. Laboratory	ELECTRIC CIRCUIT AND ANALYSIS LABORATORY	66	66	0
25	B.E.-Electronics and Communication Engineering	Engg. & Tech. Laboratory	LINEAR INTEGRATED CIRCUITS LABORATORY	66	66	0
26	B.E.-Electronics and Communication Engineering	Engg. & Tech. Laboratory	NETWORKS AND SECURITY	66	66	0
27	B.E.-Electronics and Communication Engineering	Engg. & Tech. Laboratory	WIRELESS COMMUNICATION	66	66	0
28	B.E.-Electronics and Communication Engineering	Engg. & Tech. Laboratory	PROGRAMMING IN C LABORATORY	66	66	0
29	B.E.-Electronics and Communication Engineering	Engg. & Tech. Laboratory	PG LABOROTARY	66	66	0
30	B.E.-Electronics and Communication Engineering	Engg. & Tech. Laboratory	OPTICAL AND MICROWAVE LAB	66	66	0
31	B.E.-Electronics and Communication Engineering	Engg. & Tech. Laboratory	COMMUNICATION SYSTEMS LAB	66	66	0
32	B.E.-Electronics and Communication Engineering	Engg. & Tech. Laboratory	VLSI LAB	66	66	0
33	B.E.-Electronics and Communication Engineering	Engg. & Tech. Laboratory	ELECTRONIC CIRCUITS AND DEVICES LABORATORY	66	66	0
34	B.E.-Electronics and Communication Engineering	Engg. & Tech. Laboratory	DIGITAL SIGNAL PROCESSING LAB	66	66	0
35	B.E.-Electronics and Communication Engineering	Engg. & Tech. Laboratory	EMBEDDED SYSTEMS LAB	66	66	0
36	B.E.-Electronics and Communication Engineering	Engg. & Tech. Laboratory	DATA STRUCTURES LABORATORY	66	66	0
37	B.E.-Electronics and Communication Engineering	Engg. & Tech. Laboratory	DIGITAL SYSTEM DESIGN LAB	66	66	0
38	B.E.-Electrical and Electronics Engineering	Engg. & Tech. Laboratory	DATA SCIENCE FUNDAMENTALS	66	66	0
39	B.E.-Electrical and Electronics Engineering	Engg. & Tech. Laboratory	POWER ELECTRONICS FOR RENEWABLE SYSTEMS	66	66	0
40	B.E.-Electrical and Electronics Engineering	Engg. & Tech. Laboratory	POWER SYSTEM SIMULATION LAB	66	66	0
41	B.E.-Electrical and Electronics Engineering	Engg. & Tech. Laboratory	PYTHON PROGRAMMING LAB	66	66	0
42	B.E.-Electrical and Electronics Engineering	Engg. & Tech. Laboratory	Electrical Machines I Lab	66	66	0

43	B.E.-Electrical and Electronics Engineering	Engg. & Tech. Laboratory	power electronics lab	66	66	0
44	B.E.-Electrical and Electronics Engineering	Engg. & Tech. Laboratory	electrical circuits lab	66	66	0
45	B.E.-Electrical and Electronics Engineering	Engg. & Tech. Laboratory	MICROPROCESSOR AND MICROCONTROLLER LAB	66	66	0
46	B.E.-Electrical and Electronics Engineering	Engg. & Tech. Laboratory	SPECIAL ELECTRICAL MACHINES	66	66	0
47	B.E.-Electrical and Electronics Engineering	Engg. & Tech. Laboratory	DESIGN OF ELECTRIC VEHICLE CHARGING SYSTEM	66	66	0
48	B.E.-Electrical and Electronics Engineering	Engg. & Tech. Laboratory	digital electronics lab	66	66	0
49	B.E.-Electrical and Electronics Engineering	Engg. & Tech. Laboratory	measurement and instrumentation lab	66	66	0
50	B.E.-Electrical and Electronics Engineering	Engg. & Tech. Laboratory	electrical drives lab	66	66	0
51	B.E.-Electrical and Electronics Engineering	Engg. & Tech. Laboratory	multilevel power converters lab	66	66	0
52	B.E.-Electrical and Electronics Engineering	Engg. & Tech. Laboratory	analog electronics lab	66	66	0
53	B.E.-Electrical and Electronics Engineering	Engg. & Tech. Laboratory	control and instrumentation lab	66	66	0
54	B.E.-Computer Science and Engineering (Cyber Security)	Engg. & Tech. Laboratory	cb23601 cyber forensics	66	132	0
55	B.E.-Computer Science and Engineering (Cyber Security)	Engg. & Tech. Laboratory	cs23501 artificial intelligence and machine learning	66	132	0
56	B.E.-Computer Science and Engineering (Cyber Security)	Engg. & Tech. Laboratory	information security	66	132	0
57	B.E.-Computer Science and Engineering (Cyber Security)	Engg. & Tech. Laboratory	database management systems and security lab	66	132	0
58	B.E.-Computer Science and Engineering (Cyber Security)	Engg. & Tech. Laboratory	data science lab	66	132	0
59	B.E.-Computer Science and Engineering (Cyber Security)	Engg. & Tech. Laboratory	data structures and algorithms lab	66	132	0
60	B.E.-Computer Science and Engineering (Cyber Security)	Engg. & Tech. Laboratory	basic electrical and electronics engineering laboratory	66	66	0
61	B.E.-Computer Science and Engineering (Cyber Security)	Engg. & Tech. Laboratory	digital principles and computer organization	66	132	0
62	B.E.-Computer Science and Engineering (Cyber Security)	Engg. & Tech. Laboratory	internet of things	66	132	0
63	B.E.-Computer Science and Engineering (Cyber Security)	Engg. & Tech. Laboratory	cb23602 network security	66	132	0

64	B.E.-Computer Science and Engineering (Cyber Security)	Engg. & Tech. Laboratory	PROBLEM SOLVING USING PYTHON LAB	66	132	0
65	B.E.-Computer Science and Engineering (Cyber Security)	Engg. & Tech. Laboratory	OBJECT ORIENTED PROGRAMMING LAB	66	132	0
66	B.E.-Computer Science and Engineering (Cyber Security)	Engg. & Tech. Laboratory	COMPUTER NETWORKS LAB COMPONENT	66	132	0
67	B.E.-Computer Science and Engineering (Cyber Security)	Engg. & Tech. Laboratory	OPERATING SYSTEMS SECURITY LAB COMPONET	66	132	0
68	B.E.-Computer Science and Engineering (Cyber Security)	Engg. & Tech. Laboratory	CRYPTOGRAPHY AND CYBER SECURITY LAB	66	132	0
69	B.E.-Computer Science and Engineering (Cyber Security)	Engg. & Tech. Laboratory	PROGRAMMING IN C LAB	66	132	0
70	B.E.-Computer Science and Engineering (Artificial Intelligence and Machine Learning)	Engg. & Tech. Laboratory	DEEP LEARNING LABORATORY	66	132	0
71	B.E.-Computer Science and Engineering (Artificial Intelligence and Machine Learning)	Engg. & Tech. Laboratory	COMPUTER NETWORKS	66	132	0
72	B.E.-Computer Science and Engineering (Artificial Intelligence and Machine Learning)	Engg. & Tech. Laboratory	CRYPTOGRAPHY AND CYBER SECURITY	66	132	0
73	B.E.-Computer Science and Engineering (Artificial Intelligence and Machine Learning)	Engg. & Tech. Laboratory	embedded systems and iot	66	66	0
74	B.E.-Computer Science and Engineering (Artificial Intelligence and Machine Learning)	Engg. & Tech. Laboratory	basic electrical and electronics engineering	66	66	0
75	B.E.-Computer Science and Engineering (Artificial Intelligence and Machine Learning)	Engg. & Tech. Laboratory	artificial intelligence	66	132	0
76	B.E.-Computer Science and Engineering (Artificial Intelligence and Machine Learning)	Engg. & Tech. Laboratory	data science using python laboratory	66	132	0
77	B.E.-Computer Science and Engineering (Artificial Intelligence and Machine Learning)	Engg. & Tech. Laboratory	object oriented programming laboratory	66	132	0
78	B.E.-Computer Science and Engineering (Artificial Intelligence and Machine Learning)	Engg. & Tech. Laboratory	Data structure laboratory	66	132	0
79	B.E.-Computer Science and Engineering (Artificial Intelligence and Machine Learning)	Engg. & Tech. Laboratory	problem solving using python laboratory	66	132	0
80	B.E.-Computer Science and Engineering (Artificial Intelligence and Machine Learning)	Engg. & Tech. Laboratory	programming in c laboratory	66	132	0
81	B.E.-Computer Science and Engineering (Artificial Intelligence and Machine Learning)	Engg. & Tech. Laboratory	algorithm	66	132	0

82	B.E.-Computer Science and Engineering (Artificial Intelligence and Machine Learning)	Engg. & Tech. Laboratory	operating system	66	132	0
83	B.E.-Computer Science and Engineering (Artificial Intelligence and Machine Learning)	Engg. & Tech. Laboratory	database design and management	66	132	0
84	B.E.-Computer Science and Engineering (Artificial Intelligence and Machine Learning)	Engg. & Tech. Laboratory	machine learning laboratory	66	132	0
85	B.E.-Computer Science and Engineering (Artificial Intelligence and Machine Learning)	Engg. & Tech. Laboratory	DIGITAL PRINCIPLES AND COMPUTER ORGANIZATION	66	66	0
86	B.E.-Computer Science and Engineering (Artificial Intelligence and Machine Learning)	Engg. & Tech. Laboratory	Data science laboratory	66	132	0
87	B.E.- General Engineering	Engg. & Tech. Laboratory	basic electrical and eletronics lab	66	66	0
88	B.E.- General Engineering	Engg. & Tech. Laboratory	Communication skills laboratory	66	66	0
89	B.E.- General Engineering	Engg. & Tech. Laboratory	Basic electrical and electronics laboratory common to all branches except ece and eee	66	66	0
90	B.E.- General Engineering	Engg. & Tech. Laboratory	Physics laboratory	66	66	0
91	B.E.- General Engineering	Engg. & Tech. Laboratory	CHEMISTRY LABORATORY	66	66	0
92	B.Tech.-Information Technology	Engg. & Tech. Laboratory	security and privacy in cloud laboratory	66	130	0
93	B.Tech.-Information Technology	Engg. & Tech. Laboratory	software engineering lab	66	140	0
94	B.Tech.-Information Technology	Engg. & Tech. Laboratory	programming in c laboratory	66	130	0
95	B.Tech.-Information Technology	Engg. & Tech. Laboratory	problem solving using python laboratory	66	130	0
96	B.Tech.-Information Technology	Engg. & Tech. Laboratory	data structures and algorithm laboratory	66	130	0
97	B.Tech.-Information Technology	Engg. & Tech. Laboratory	object oriented programming laboratory	66	130	0
98	B.Tech.-Information Technology	Engg. & Tech. Laboratory	database management system laboratory	66	130	0
99	B.Tech.-Information Technology	Engg. & Tech. Laboratory	operating system laboratory	66	130	0
100	B.Tech.-Information Technology	Engg. & Tech. Laboratory	object oriented software engineering laboratory	66	130	0
101	B.Tech.-Information Technology	Engg. & Tech. Laboratory	computer networks laboratory	66	130	0
102	B.Tech.-Information Technology	Engg. & Tech. Laboratory	web essentials laboratory	66	130	0
103	B.Tech.-Information Technology	Engg. & Tech. Laboratory	full stack web development laboratory	66	130	0
104	B.Tech.-Information Technology	Engg. & Tech. Laboratory	business analytics laboratory	66	130	0

105	B.Tech.-Information Technology	Engg. & Tech. Laboratory	cloud computing laboratory	66	130	0
106	B.Tech.-Information Technology	Engg. & Tech. Laboratory	mobile application development laboratory	66	130	0
107	B.Tech.-Information Technology	Engg. & Tech. Laboratory	data warehousing laboratory	66	130	0
108	B.Tech.-Information Technology	Engg. & Tech. Laboratory	digital marketing laboratory	66	130	0
109	B.Tech.-Information Technology	Engg. & Tech. Laboratory	UI and UX design laboratory	66	130	0
110	B.Tech.-Information Technology	Engg. & Tech. Laboratory	security and privacy in cloud laboratory	66	130	0
111	B.Tech.-Information Technology	Engg. & Tech. Laboratory	programming in c laboratory	66	130	0
112	B.Tech.-Information Technology	Engg. & Tech. Laboratory	problem solving using c laboratory	66	130	0
113	B.Tech.-Information Technology	Engg. & Tech. Laboratory	problem solving using python laboratory	66	130	0
114	B.Tech.-Information Technology	Engg. & Tech. Laboratory	data science using python laboratory	66	130	0
115	B.Tech.-Information Technology	Engg. & Tech. Laboratory	DIGITAL PRINCIPLES AND COMPUTER ORGANIZATION	66	66	0
116	B.Tech.-Information Technology	Engg. & Tech. Laboratory	EMBEDDED SYSTEMS AND IOT	66	66	0
117	B.Tech.-Information Technology	Engg. & Tech. Laboratory	data science using python laboratory	66	120	0
118	B.Tech.-Information Technology	Engg. & Tech. Laboratory	data structures and algorithms laboratory	66	120	0
119	B.Tech.-Information Technology	Engg. & Tech. Laboratory	object oriented programming laboratory	66	120	0
120	B.Tech.-Information Technology	Engg. & Tech. Laboratory	database management systems laboratory	66	120	0
121	B.Tech.-Information Technology	Engg. & Tech. Laboratory	operating systems laboratory	66	120	0
122	B.Tech.-Information Technology	Engg. & Tech. Laboratory	computer networks laboratory	66	120	0
123	B.Tech.-Information Technology	Engg. & Tech. Laboratory	computer laboratory	66	120	0
124	B.Tech.-Information Technology	Engg. & Tech. Laboratory	web essentials laboratory	66	120	0
125	B.Tech.-Information Technology	Engg. & Tech. Laboratory	artificial intelligence and machine learning laboratory	66	120	0
126	B.Tech.-Information Technology	Engg. & Tech. Laboratory	full stack web development laboratory	66	120	0
127	B.Tech.-Information Technology	Engg. & Tech. Laboratory	business analytics	66	120	0
128	B.Tech.-Information Technology	Engg. & Tech. Laboratory	cloud computing	66	120	0
129	B.Tech.-Information Technology	Engg. & Tech. Laboratory	object oriented software engineering laboratory	66	120	0
130	B.Tech.-Information Technology	Engg. & Tech. Laboratory	mobile application development laboratory	66	120	0

131	B.Tech.-Information Technology	Engg. & Tech. Laboratory	data warehousing laboratory	66	120	0
132	B.Tech.-Information Technology	Engg. & Tech. Laboratory	digital marketing laboratory	66	120	0
133	B.Tech.-Information Technology	Engg. & Tech. Laboratory	ui and ux design design laboratory	66	120	0
134	B.Tech.-Information Technology	Engg. & Tech. Laboratory	security and privacy in cloud laboratory	66	120	0
135	B.Tech.-Information Technology	Engg. & Tech. Laboratory	basic electrical and electronics engineering laboratory	66	66	0
136	B.Tech.-BioTechnology	Engg. & Tech. Laboratory	analytical instrumentation lab	66	132	0
137	B.Tech.-BioTechnology	Engg. & Tech. Laboratory	biochemistry lab	66	132	0
138	B.Tech.-BioTechnology	Engg. & Tech. Laboratory	Cell and microbiology	66	132	0
139	B.Tech.-BioTechnology	Engg. & Tech. Laboratory	molecular biology and genetic engineering	66	132	0
140	B.Tech.-BioTechnology	Engg. & Tech. Laboratory	downstream processing laboratory	66	90	0
141	B.Tech.-BioTechnology	Engg. & Tech. Laboratory	bioprocess laboratory	66	90	0
142	B.Tech.-BioTechnology	Engg. & Tech. Laboratory	bioinformatics lab	66	70	0
143	B.Tech.-BioTechnology	Engg. & Tech. Laboratory	immunology lab	66	132	0
144	B.Tech.-BioTechnology	Engg. & Tech. Laboratory	chemical engineering laboratory for biotechnologists	66	132	0
145	B.Tech.-Computer Science and Business Systems	Engg. & Tech. Laboratory	OBJECT ORIENTED PROGRAMMING LABORATORY	66	66	0
146	B.Tech.-Computer Science and Business Systems	Engg. & Tech. Laboratory	PROBLEM SOLVING USING PYTHON LABORATORY	66	66	0
147	B.Tech.-Computer Science and Business Systems	Engg. & Tech. Laboratory	DATA STRUCTURES LABORATORY	66	66	0
148	B.Tech.-Computer Science and Business Systems	Engg. & Tech. Laboratory	BUSINESS COMMUNICATION LABORATORY II	66	66	0
149	B.Tech.-Computer Science and Business Systems	Engg. & Tech. Laboratory	business communication laboratory I	66	66	0
150	B.Tech.-Computer Science and Business Systems	Engg. & Tech. Laboratory	basic electrical and electronics engineering laboratory	66	66	0
151	B.Tech.-Computer Science and Business Systems	Engg. & Tech. Laboratory	OPERATING SYSTEMS	66	66	0
152	B.Tech.-Computer Science and Business Systems	Engg. & Tech. Laboratory	DATABASE MANAGEMENT SYSTEMS LABORATORY	66	66	0
153	B.Tech.-Computer Science and Business Systems	Engg. & Tech. Laboratory	PROGRAMMING IN C LABORATORY	66	66	0
154	B.Tech.-Artificial Intelligence and Data Science	Engg. & Tech. Laboratory	big data analytics	66	115	0
155	B.Tech.-Artificial Intelligence and Data Science	Engg. & Tech. Laboratory	machine learning laboratory	66	115	0

156	B.Tech.-Artificial Intelligence and Data Science	Engg. & Tech. Laboratory	database design and management	66	115	0
157	B.Tech.-Artificial Intelligence and Data Science	Engg. & Tech. Laboratory	text and speech analysis	66	115	0
158	B.Tech.-Artificial Intelligence and Data Science	Engg. & Tech. Laboratory	data science laboratory	66	115	0
159	B.Tech.-Artificial Intelligence and Data Science	Engg. & Tech. Laboratory	basic electrical and electronics engineering laboratory	66	66	0
160	B.Tech.-Artificial Intelligence and Data Science	Engg. & Tech. Laboratory	data structures laboratory	66	115	0
161	B.Tech.-Artificial Intelligence and Data Science	Engg. & Tech. Laboratory	object oriented programming laboratory	66	115	0
162	B.Tech.-Artificial Intelligence and Data Science	Engg. & Tech. Laboratory	artificial intelligence	66	115	0
163	B.Tech.-Artificial Intelligence and Data Science	Engg. & Tech. Laboratory	deep learning laboratory	66	115	0
164	B.Tech.-Artificial Intelligence and Data Science	Engg. & Tech. Laboratory	visualisation of design and drawing	66	115	0
165	B.Tech.-Artificial Intelligence and Data Science	Engg. & Tech. Laboratory	database design and management	66	115	0
166	B.Tech.-Artificial Intelligence and Data Science	Engg. & Tech. Laboratory	problem solving using python laboratory	66	115	0
167	B.Tech.-Artificial Intelligence and Data Science	Engg. & Tech. Laboratory	programming in c laboratory	66	115	0
168	B.Tech.-Artificial Intelligence and Data Science	Engg. & Tech. Laboratory	EMBEDDED SYSTEMS AND IOT	66	66	0
169	B.Tech.-Artificial Intelligence and Data Science	Engg. & Tech. Laboratory	DIGITAL PRINCIPLES AND COMPUTER ORGANIZATION	66	66	0
170	M.B.A.-Master of Business Administration	M.B.A.Laboratory	business communication laboratory	66	66	0
171	M.B.A.-Master of Business Administration	M.B.A.Laboratory	dATA ANALYSIS AND BUSINESS MODELING LAB	66	66	0
172	M.B.A.-Master of Business Administration	M.B.A.Laboratory	BUSINESS COMMUNICATION LAB	66	66	0
173	M.E.-Communication Systems	Engg. & Tech. Laboratory	RF DESIGN LABORATORY	66	66	0
174	M.E.-Communication Systems	Engg. & Tech. Laboratory	WIRELESS COMMUNICATION LABORATORY	66	66	0
175	M.E.-Communication Systems	Engg. & Tech. Laboratory	ADVANCE DIGITAL SIGNAL PROCESSING LABORATORY	66	66	0

176	M.E.-Communication Systems	Engg. & Tech. Laboratory	DIGITAL COMMUNICATION SYSTEMS LABORATORY	66	66	0
177	M.Tech.-BioTechnology	Engg. & Tech. Laboratory	bioprocess and downstream processing laboratory	66	90	0
178	M.Tech.-BioTechnology	Engg. & Tech. Laboratory	advanced genetic engineering laboratory	66	132	0
179	M.Tech.-BioTechnology	Engg. & Tech. Laboratory	immunotechnology laboratory	66	132	0
180	M.Tech.-BioTechnology	Engg. & Tech. Laboratory	preparative and analytical techniques in biotechnology	66	132	0

16(ii). Equipments

SL.No	Degree	Course	Semester	Regulation	Name of the Laboratory subject	Name of the Equipments / Software	Required	Available	Deficiency %
1	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	1	2024	programming in c laboratory	intel based desktop pc with min 8gb ram and 500 gb hdd 17 or higher tft monitor key board and mouse	30	30	0
2	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	1	2024	programming in c laboratory	windows 10 or higher with turbo c c complier or linux ubuntu 20 or higher with gnu compiler	30	30	0
3	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	2	2024	problem solving using python laboratory	intel based desktop pc with min 8gb ram and 500gb hdd 17 inch or higher monitor keyboard and mouse	30	30	0
4	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	2	2024	problem solving using python laboratory	windows 10 or higher with pyhton 3 interpreter for windows linux	30	30	0
5	B.E.	Computer Science and Engineering (Cyber Security)	3	2024	OBJECT ORIENTED PROGRAMMING LABORATORY	Eclipse IDE or NetBeans or Visual Studio	30	30	0
6	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	4	2024	digital principles and computer organization	seven segment display	15	15	0
7	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	4	2024	digital principles and computer organization	multimeter	15	15	0
8	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	4	2024	digital principles and computer organization	ics 7400 7402 7404 7486 7408 7432 7483 74150 74151 74147 7445 7476 7491 555 7494 7447 74180 7485 7473 74138 7411 7474	50	50	0
9	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	4	2024	digital principles and computer organization	ic trainer kit	15	15	0
10	B.E.	Computer Science and Engineering (Cyber Security)	3	2024	OBJECT ORIENTED PROGRAMMING LABORATORY	INTEL based desktop PC with min 8 GB RAM and 500 GB HDD 17 inches or Higher TFT Monitor Keyboard and mouse	30	30	0
11	B.E.	Computer Science and Engineering (Cyber Security)	1	2024	PROGRAMMING IN C LABORATORY	INTEL Based Desktop PC with min 8 GB RAM and 500 GB HDD 17 inches or Higher TFT mONITOR kEYBOARD AND mOUSE	30	30	0

12	B.E.	Computer Science and Engineering (Cyber Security)	1	2024	PROGRAMMING IN C LABORATORY	Windows 10 or higher with Turbo c or C PLUS PLUS Complier or Linux Ubuntu 20 or Higher with GNU Compiler	30	30	0
13	B.E.	Computer Science and Engineering (Cyber Security)	2	2024	PROBLEM SOLVING USING PYTHON LABORATORY	INTEL based desktop PC with min 8 GB RAM and 500 GB hdd 17 inches or higher TFT Monitor Key board and Mouse	30	30	0
14	B.E.	Computer Science and Engineering (Cyber Security)	2	2024	PROBLEM SOLVING USING PYTHON LABORATORY	Windows 10 or Higher with Python 3 interpreter for Windows or Linux	30	30	0
15	B.E.	Electrical and Electronics Engineering	7	2021	DATA SCIENCE FUNDAMENTALS	INTEL BASE DESKTOP PC WITH MIN 8 GB RAM AND 500 GBHDD 17 OR HIGHER TFT MONITOR KEYBOARD AND MOUSE	30	30	0
16	B.E.	Electrical and Electronics Engineering	7	2021	DATA SCIENCE FUNDAMENTALS	WINDOWS 10 HIGHER OPERATING SYSTEM LINUX UBUNTU 20	30	30	0
17	B.E.	Electrical and Electronics Engineering	7	2021	DATA SCIENCE FUNDAMENTALS	PYTHON 39	1	1	0
18	B.E.	Electrical and Electronics Engineering	1	2024	PROGRAMMING IN C LABORATORY	intel based desktop pc with min 8gb ram and 500gb hdd 17 higher tft monitor keyboard and mouse	30	30	0
19	B.E.	Electrical and Electronics Engineering	1	2024	PROGRAMMING IN C LABORATORY	windows 10 or higher operating system linux ubuntu 20	30	30	0
20	B.E.	Electrical and Electronics Engineering	2	2024	problem solving using python laboratory	stand alone desktops with python 3 iinterpreter	30	30	0
21	B.E.	Electrical and Electronics Engineering	2	2024	problem solving using python laboratory	server with python	1	1	0
22	B.E.	Electrical and Electronics Engineering	2	2024	circuit analysis laboratory	pc loaded with pspiice matlab e sim scilab eequivalent software package	10	10	0
23	B.E.	Electrical and Electronics Engineering	2	2024	circuit analysis laboratory	printer	1	1	0
24	B.E.	Electrical and Electronics Engineering	2	2024	circuit analysis laboratory	regulated power supply 0 30v	15	15	0
25	B.E.	Electrical and Electronics Engineering	2	2024	circuit analysis laboratory	function generator mhz range	5	5	0
26	B.E.	Electrical and Electronics Engineering	2	2024	circuit analysis laboratory	digital storage oscillioscope 20 mhz	2	2	0
27	B.E.	Electrical and Electronics Engineering	2	2024	circuit analysis laboratory	oscilloscope 20mhz	10	10	0
28	B.E.	Electrical and Electronics Engineering	2	2024	circuit analysis laboratory	acdc voltmeter required rating	10	10	0
29	B.E.	Electrical and Electronics Engineering	2	2024	circuit analysis laboratory	ac dc ammeter required	10	10	0
30	B.E.	Electrical and Electronics Engineering	2	2024	circuit analysis laboratory	multimeters	10	10	0

31	B.E.	Electrical and Electronics Engineering	2	2024	circuit analysis laboratory	decade resistance box inductance box capacitance box	6	6	0
32	B.E.	Electrical and Electronics Engineering	2	2024	circuit analysis laboratory	single phase wattmeter of suitable rating	5	5	0
33	B.E.	Electrical and Electronics Engineering	2	2024	circuit analysis laboratory	three phase star delta connected load single phaseload bank of suitable rating	3	3	0
34	B.Tech.	BioTechnology	2	2024	BIOCHEMISTRY LABORATORY	WEIGHING BALANCE	1	1	0
35	B.Tech.	BioTechnology	2	2024	BIOCHEMISTRY LABORATORY	HOT PLATE	1	1	0
36	B.Tech.	BioTechnology	2	2024	BIOCHEMISTRY LABORATORY	HEATING MANTLE	1	1	0
37	B.Tech.	BioTechnology	2	2024	BIOCHEMISTRY LABORATORY	LIGHT MICROSCOPE	4	4	0
38	B.Tech.	BioTechnology	2	2024	BIOCHEMISTRY LABORATORY	COLORIMETER	2	2	0
39	B.Tech.	BioTechnology	2	2024	BIOCHEMISTRY LABORATORY	WATER BATH	2	2	0
40	B.Tech.	BioTechnology	2	2024	BIOCHEMISTRY LABORATORY	CENTRIFUGE	1	1	0
41	B.Tech.	BioTechnology	2	2024	BIOCHEMISTRY LABORATORY	pH METER	2	2	0
42	B.Tech.	BioTechnology	2	2024	BIOCHEMISTRY LABORATORY	UV SPECTROPHOTOMETER	1	1	0
43	B.Tech.	BioTechnology	5	2023	MOLECULAR BIOLOGY AND GENETIC ENGINEERING LABORATORY	MICROPIPETTES LOW VOLUME	30	30	0
44	B.Tech.	BioTechnology	5	2023	MOLECULAR BIOLOGY AND GENETIC ENGINEERING LABORATORY	MICROPIPETTES LEAST VOLUME	30	30	0
45	B.Tech.	BioTechnology	5	2023	MOLECULAR BIOLOGY AND GENETIC ENGINEERING LABORATORY	MICROPIPETTES MEDIUM VOLUME	30	30	0
46	B.Tech.	BioTechnology	5	2023	MOLECULAR BIOLOGY AND GENETIC ENGINEERING LABORATORY	MICROPIPETTES HIGHER VOLUME	30	30	0
47	B.Tech.	BioTechnology	5	2023	MOLECULAR BIOLOGY AND GENETIC ENGINEERING LABORATORY	TEMPERATURE CONTROLLED INCUBATOR SHAKER	2	2	0
48	B.Tech.	BioTechnology	5	2023	MOLECULAR BIOLOGY AND GENETIC ENGINEERING LABORATORY	REFRIGERATED CENTRIFUGE	2	2	0
49	B.Tech.	BioTechnology	5	2023	MOLECULAR BIOLOGY AND GENETIC ENGINEERING LABORATORY	CHEMICAL FUME HOOD	1	1	0
50	B.Tech.	BioTechnology	7	2021	DOWNSTREAM LABORATORY	REFRIGERATED CENTRIFUGE	2	2	0
51	B.Tech.	BioTechnology	7	2021	DOWNSTREAM LABORATORY	CROSSFLOW FILTRATION SETUP	2	2	0
52	B.Tech.	BioTechnology	7	2021	DOWNSTREAM LABORATORY	FPLC OR HPLC	1	1	0
53	B.Tech.	BioTechnology	7	2021	DOWNSTREAM LABORATORY	SONICATOR	1	1	0
54	B.Tech.	BioTechnology	7	2021	DOWNSTREAM LABORATORY	WATER DISTILER	1	1	0

55	B.Tech.	BioTechnology	7	2021	DOWNSTREAM LABORATORY	DEEP FREEZER	1	1	0
56	B.Tech.	BioTechnology	7	2021	DOWNSTREAM LABORATORY	LYOPHILIZER	1	0	100
57	B.Tech.	BioTechnology	7	2021	DOWNSTREAM LABORATORY	REFRIGERATOR	1	1	0
58	B.Tech.	BioTechnology	6	2023	BIOPROCESS LABORATORY	AUTOCLAVE	1	1	0
59	B.Tech.	BioTechnology	6	2023	BIOINFORMATICS LABORATORY	COMPUTER WITH INTERNET AND OPEN SOURCE SOFTWARE TOOL	30	30	0
60	B.Tech.	BioTechnology	6	2023	BIOPROCESS LABORATORY	HOT AIR OVEN	1	1	0
61	B.Tech.	BioTechnology	6	2023	BIOPROCESS LABORATORY	INCUBATOR	2	2	0
62	B.Tech.	BioTechnology	6	2023	BIOPROCESS LABORATORY	LIGHT MICROSCOPE	4	4	0
63	B.Tech.	BioTechnology	6	2023	BIOPROCESS LABORATORY	TEMPERATURE CONTROLLED INCUBATOR SHAKER	1	1	0
64	B.Tech.	BioTechnology	6	2023	BIOPROCESS LABORATORY	COLORIMETER	2	2	0
65	B.Tech.	BioTechnology	6	2023	BIOPROCESS LABORATORY	LAMINAR AIR FLOW CHAMBER	2	2	0
66	B.Tech.	BioTechnology	6	2023	BIOPROCESS LABORATORY	CENTRIFUGE	2	2	0
67	B.Tech.	BioTechnology	6	2023	BIOPROCESS LABORATORY	MAGNETIC STIRRER	2	2	0
68	B.Tech.	BioTechnology	6	2023	BIOPROCESS LABORATORY	HOT PLATE	2	2	0
69	B.Tech.	BioTechnology	6	2023	BIOPROCESS LABORATORY	VORTEX MIXER	1	1	0
70	B.Tech.	BioTechnology	6	2023	BIOPROCESS LABORATORY	MINUS 20 DEEP FREEZER	1	1	0
71	B.Tech.	BioTechnology	6	2023	BIOPROCESS LABORATORY	UV SPECTROPHOTOMETER	2	2	0
72	B.Tech.	BioTechnology	6	2023	BIOPROCESS LABORATORY	WATER BATH WITH TEMPERATURE CONTROL	2	2	0
73	B.Tech.	BioTechnology	6	2023	BIOPROCESS LABORATORY	WEIGHING BALANCE	2	2	0
74	B.Tech.	BioTechnology	6	2023	BIOPROCESS LABORATORY	FERMENTER	1	1	0
75	B.Tech.	BioTechnology	6	2023	BIOPROCESS LABORATORY	MICROPIPETTE	2	2	0
76	B.Tech.	BioTechnology	5	2023	MOLECULAR BIOLOGY AND GENETIC ENGINEERING LABORATORY	AGAROSE GEL APPARATUS WITH POWER PACKS	15	15	0
77	B.Tech.	BioTechnology	5	2023	MOLECULAR BIOLOGY AND GENETIC ENGINEERING LABORATORY	LAMINAR AIR FLOW 3 OR 4 FEET LENGTH	2	2	0
78	B.Tech.	BioTechnology	5	2023	MOLECULAR BIOLOGY AND GENETIC ENGINEERING LABORATORY	WESTERN TRANSFER APPARATUS SEMIDRY	2	2	0
79	B.Tech.	BioTechnology	5	2023	MOLECULAR BIOLOGY AND GENETIC ENGINEERING LABORATORY	WESTERN TRANSFER APPARATUS WET	30	30	0
80	B.Tech.	BioTechnology	5	2023	MOLECULAR BIOLOGY AND GENETIC ENGINEERING LABORATORY	SDS PAGE	6	10	0

81	B.Tech.	BioTechnology	5	2023	MOLECULAR BIOLOGY AND GENETIC ENGINEERING LABORATORY	TEMPERATURE CONTROLLED WATER BATH	2	2	0
82	M.Tech.	BioTechnology	1	2024	IMMUNOTECHNOLOGY LABORATORY	REFRIGERATOR	1	1	0
83	M.Tech.	BioTechnology	1	2024	IMMUNOTECHNOLOGY LABORATORY	DEEP FREEZER MINUS 20	1	1	0
84	M.Tech.	BioTechnology	1	2024	IMMUNOTECHNOLOGY LABORATORY	CENTRIFUGE	2	2	0
85	M.Tech.	BioTechnology	1	2024	IMMUNOTECHNOLOGY LABORATORY	MICROPLATE READER	1	1	0
86	M.Tech.	BioTechnology	1	2024	IMMUNOTECHNOLOGY LABORATORY	ELISA READER	1	1	0
87	M.Tech.	BioTechnology	1	2024	IMMUNOTECHNOLOGY LABORATORY	ELISA WASHER	1	1	0
88	M.Tech.	BioTechnology	1	2024	IMMUNOTECHNOLOGY LABORATORY	SDS PAGE WITH POWER PACK	5	5	0
89	M.Tech.	BioTechnology	1	2024	IMMUNOTECHNOLOGY LABORATORY	WESTERN BLOT APPARATUS	2	2	0
90	M.Tech.	BioTechnology	1	2024	IMMUNOTECHNOLOGY LABORATORY	UV SPECTROPHOTOMETER	1	1	0
91	M.Tech.	BioTechnology	1	2024	IMMUNOTECHNOLOGY LABORATORY	COMPOUND MICROSCOPE	4	4	0
92	M.Tech.	BioTechnology	1	2024	IMMUNOTECHNOLOGY LABORATORY	HAEMOCYTOMETER	5	5	0
93	M.Tech.	BioTechnology	1	2024	IMMUNOTECHNOLOGY LABORATORY	CO2 INCUBATOR	1	1	0
94	M.Tech.	BioTechnology	1	2024	IMMUNOTECHNOLOGY LABORATORY	LAMINAR HOOD	1	1	0
95	M.Tech.	BioTechnology	1	2024	IMMUNOTECHNOLOGY LABORATORY	REFRIGERATED CENTRIFUGE TABLE TOP 15 ML AND 50 ML HOLDER	1	1	0
96	M.Tech.	BioTechnology	2	2024	PREPARATIVE AND ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY	UV VISIBLE SPECTROPHOTOMETER	1	1	0
97	M.Tech.	BioTechnology	2	2024	PREPARATIVE AND ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY	pH METER	1	1	0
98	M.Tech.	BioTechnology	2	2024	PREPARATIVE AND ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY	ANALYTICAL BALANCE	1	1	0
99	M.Tech.	BioTechnology	2	2024	PREPARATIVE AND ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY	HOTPLATE CUM MAGNETIC STIRRER	1	1	0
100	M.Tech.	BioTechnology	2	2024	PREPARATIVE AND ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY	HOT AIR OVEN	1	1	0
101	M.Tech.	BioTechnology	2	2024	PREPARATIVE AND ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY	CENTRIFUGE	1	1	0
102	M.Tech.	BioTechnology	2	2024	PREPARATIVE AND ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY	AGAROSE GEL ELECTROPHORESIS UNIT	2	2	0
103	M.Tech.	BioTechnology	2	2024	PREPARATIVE AND ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY	AUTOCLAVE	1	1	0

104	M.Tech.	BioTechnology	2	2024	PREPARATIVE AND ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY	WATER BATH	1	1	0
105	M.Tech.	BioTechnology	2	2024	PREPARATIVE AND ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY	VORTEX MIXER	1	1	0
106	M.Tech.	BioTechnology	2	2024	PREPARATIVE AND ANALYTICAL TECHNIQUES IN BIOTECHNOLOGY	SDS PAGE APPARATUS	2	2	0
107	M.Tech.	BioTechnology	3	2024	ADVANCED GENETIC ENGINEERING LABORATORY	PCR	1	1	0
108	M.Tech.	BioTechnology	3	2024	ADVANCED GENETIC ENGINEERING LABORATORY	HPLC	1	1	0
109	M.Tech.	BioTechnology	3	2024	ADVANCED GENETIC ENGINEERING LABORATORY	MICROPLATE READER	1	1	0
110	M.Tech.	BioTechnology	3	2024	ADVANCED GENETIC ENGINEERING LABORATORY	UV SPECTROMETER	1	1	0
111	M.Tech.	BioTechnology	3	2024	ADVANCED GENETIC ENGINEERING LABORATORY	PAGE APPARATUS	5	5	0
112	M.Tech.	BioTechnology	3	2024	ADVANCED GENETIC ENGINEERING LABORATORY	SOUTHERN BLOT APPARATUS	2	2	0
113	M.Tech.	BioTechnology	3	2024	ADVANCED GENETIC ENGINEERING LABORATORY	CENTRIFUGE	2	2	0
114	M.Tech.	BioTechnology	3	2024	ADVANCED GENETIC ENGINEERING LABORATORY	HEMOCYTOMETER	5	5	0
115	M.Tech.	BioTechnology	3	2024	ADVANCED GENETIC ENGINEERING LABORATORY	WESTERN BLOT APPARATUS	2	2	0
116	M.Tech.	BioTechnology	3	2024	BIOPROCESS AND DOWNSTREAM PROCESSING LABORATORY	ULTRASONICATOR	1	1	0
117	M.Tech.	BioTechnology	3	2024	BIOPROCESS AND DOWNSTREAM PROCESSING LABORATORY	HOMOGENISER	1	1	0
118	M.Tech.	BioTechnology	3	2024	BIOPROCESS AND DOWNSTREAM PROCESSING LABORATORY	WATER BATH	1	1	0
119	M.Tech.	BioTechnology	3	2024	BIOPROCESS AND DOWNSTREAM PROCESSING LABORATORY	MICROFILTRATION UNIT	1	1	0
120	M.Tech.	BioTechnology	3	2024	BIOPROCESS AND DOWNSTREAM PROCESSING LABORATORY	HOT AIR OVEN INCUBATOR	2	2	0
121	M.Tech.	BioTechnology	3	2024	BIOPROCESS AND DOWNSTREAM PROCESSING LABORATORY	CENTRIFUGE	1	1	0
122	M.Tech.	BioTechnology	3	2024	BIOPROCESS AND DOWNSTREAM PROCESSING LABORATORY	FERMENTOR	1	1	0
123	M.Tech.	BioTechnology	3	2024	BIOPROCESS AND DOWNSTREAM PROCESSING LABORATORY	HPLC	1	1	0

124	M.Tech.	BioTechnology	3	2024	BIOPROCESS AND DOWNSTREAM PROCESSING LABORATORY	AUTOCLAVE	1	1	0
125	M.Tech.	BioTechnology	3	2024	BIOPROCESS AND DOWNSTREAM PROCESSING LABORATORY	INCUBATOR SHAKER	1	1	0
126	M.Tech.	BioTechnology	3	2024	BIOPROCESS AND DOWNSTREAM PROCESSING LABORATORY	UV SPECTROPHTOMETER	1	1	0
127	B.Tech.	Information Technology	4	2024	database management systems laboratoty	windows 10 or higher operating sysrtem slash linux ubuntu 20 or higher	30	30	0
128	B.Tech.	Information Technology	4	2024	database management systems laboratoty	oracle database 12 or higher mysql 5 point 7 or hifger version sql server 2022	30	30	0
129	B.Tech.	Information Technology	4	2024	operating systems laboratory	windows 10 or higher operating system slash linux ubuntu 20 or higher	30	30	0
130	B.Tech.	Information Technology	4	2024	operating systems laboratory	devc pus plus slah eclipsecode blocks slash code lite	30	30	0
131	B.Tech.	Information Technology	4	2024	operating systems laboratory	intel based desktop pc with min 8 gb ram and 500gbhdd 17 inches higher tft monitor keyboard and ouse	30	30	0
132	B.E.	Electronics and Communication Engineering	2	2024	visualisation of design and drawing	laser printer	1	1	0
133	B.E.	Electrical and Electronics Engineering	2	2024	visualisation of design and drawing	windos 10 or higher	30	30	0
134	B.E.	Electrical and Electronics Engineering	2	2024	visualisation of design and drawing	autocad or ki cad freeware	30	30	0
135	B.E.	Electrical and Electronics Engineering	2	2024	visualisation of design and drawing	laser printer	1	1	0
136	B.E.	Electrical and Electronics Engineering	2	2024	visualisation of design and drawing	Intel core i5 processor ddr4 8ggb ram 256gb ssd monitor	30	30	0
137	B.E.	Electronics and Communication Engineering	3	2024	electronic devices and circuits laboratry	function generators 3mhz	15	15	0
138	B.E.	Electronics and Communication Engineering	3	2024	electronic devices and circuits laboratry	dual regulated power supply	15	15	0
139	B.E.	Electronics and Communication Engineering	3	2024	electronic devices and circuits laboratry	bread boards	15	15	0
140	B.E.	Electronics and Communication Engineering	3	2024	electronic devices and circuits laboratry	bc107 bc547 bf195c bfw10 in4001 in4007	25	25	0
141	B.E.	Electronics and Communication Engineering	3	2024	electronic devices and circuits laboratry	spice simulator	15	15	0
142	B.E.	Electronics and Communication Engineering	3	2024	electronic devices and circuits laboratry	standalone desktop pcs	15	15	0
143	B.E.	Electronics and Communication Engineering	3	2024	electronic devices and circuits laboratry	cro 30mhs	15	15	0

144	B.E.	Electronics and Communication Engineering	4	2024	networks and security	standard lan trainer kits	4	4	0
145	B.E.	Electronics and Communication Engineering	4	2024	networks and security	c or python or java equivalent compiler	30	30	0
146	B.E.	Electronics and Communication Engineering	4	2024	networks and security	qualnet or optisim or matlab or ns2 or netsim	30	30	0
147	B.E.	Electronics and Communication Engineering	4	2024	networks and security	pcs	30	30	0
148	B.E.	Electronics and Communication Engineering	4	2024	DIGITAL SIGNAL PROCESSING	MATLAB WITH SIMULINK AND SIGNAL PROCESSING TOOLBOX	15	15	0
149	B.E.	Electronics and Communication Engineering	4	2024	DIGITAL SIGNAL PROCESSING	PCS WITH FIXED OR FLOATING POINT DSP PROCESSOR	15	15	0
150	B.E.	Electronics and Communication Engineering	4	2024	DIGITAL SIGNAL PROCESSING	SIGNAL GENERATORS 1MHZ	15	15	0
151	B.E.	Electronics and Communication Engineering	4	2024	DIGITAL SIGNAL PROCESSING	CRO 3MHZ	15	15	0
152	B.E.	Computer Science and Engineering (Cyber Security)	2	2024	VISUALISATION OF DESIGN AND DRAWING	LASER PRINTER	1	1	0
153	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	2	2024	VISUALISATION OF DESIGN AND DRAWING	INTEL CORE I5 PROCESSOR 3 GHZ DDR4 8 GB RAM 256 GB SSD MONITOR	30	30	0
154	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	2	2024	VISUALISATION OF DESIGN AND DRAWING	WINDOS 10 OR HIGHER	30	30	0
155	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	2	2024	VISUALISATION OF DESIGN AND DRAWING	AUTOCAD OR KICAD	30	30	0
156	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	2	2024	VISUALISATION OF DESIGN AND DRAWING	LASER PRINTER	1	1	0
157	B.E.	Electronics and Communication Engineering	5	2023	VLSI LABORATORY	PERSONAL COMPUTERS	15	15	0
158	B.E.	Electronics and Communication Engineering	5	2023	VLSI LABORATORY	CADENCE OR MENTOR GRAPHICS	5	5	0
159	B.E.	Electronics and Communication Engineering	5	2023	VLSI LABORATORY	70mhz dsp and 50mhz arbitary function generator	15	15	0
160	B.E.	Electronics and Communication Engineering	5	2023	VLSI LABORATORY	power supplies 0 to 30v	15	15	0
161	B.E.	Electronics and Communication Engineering	5	2023	wireless communication	matlab with simulink and signal processing tool box	30	30	0

162	B.E.	Electronics and Communication Engineering	5	2023	VLSI LABORATORY	XILINX ISE OR EQIVALENT EDA TOOLS	15	15	0
163	B.E.	Electronics and Communication Engineering	5	2023	wireless communication	personal computers	30	30	0
164	B.E.	Electronics and Communication Engineering	5	2023	VLSI LABORATORY	FPGA BOARDS	15	15	0
165	B.E.	Electronics and Communication Engineering	3	2024	data structure laboratory	windows 10 or higher operating system	30	30	0
166	B.E.	Electronics and Communication Engineering	3	2024	data structure laboratory	standalone desktop pcs	30	30	0
167	B.E.	Computer Science and Engineering	2	2024	VISUALISATION OF DESIGN AND DRAWING	INTEL CORE I5 PROCESSOR 3 GHZ DDR4 8 GB RAM 256 GB SSD MONOTOR	30	30	0
168	B.E.	Computer Science and Engineering	2	2024	VISUALISATION OF DESIGN AND DRAWING	WINDOS 10 OR HIGHER	30	30	0
169	B.E.	Computer Science and Engineering	2	2024	VISUALISATION OF DESIGN AND DRAWING	AUTOCAD OR KICAD	30	30	0
170	B.E.	Computer Science and Engineering	2	2024	VISUALISATION OF DESIGN AND DRAWING	LASER PRINTER	1	1	0
171	B.E.	Electronics and Communication Engineering	1	2024	PROGRAMMING IN C LABORATORY	INTEL BASED DESKTOP PC WITH MIN 8GB RAM AND 500GB HDD	30	30	0
172	B.E.	Electronics and Communication Engineering	1	2024	PROGRAMMING IN C LABORATORY	WINDOWS 10 OR HIGHER OPERATING SYSTEM	30	30	0
173	B.E.	Electronics and Communication Engineering	1	2024	PROGRAMMING IN C LABORATORY	STANDALONE DESKTOP	15	15	0
174	B.E.	Electronics and Communication Engineering	2	2024	ELECTRIC CIRCUIT ANALYSIS LABORATORY	BREADBOARDS	15	15	0
175	B.E.	Electronics and Communication Engineering	2	2024	ELECTRIC CIRCUIT ANALYSIS LABORATORY	CRO 30MHZ	10	10	0
176	B.E.	Electronics and Communication Engineering	2	2024	ELECTRIC CIRCUIT ANALYSIS LABORATORY	FUNCTION GENERATORS 3MHZ	10	10	0
177	B.E.	Electronics and Communication Engineering	2	2024	ELECTRIC CIRCUIT ANALYSIS LABORATORY	DUAL REGULATED POWER SUPPLY	10	10	0
178	B.E.	Electronics and Communication Engineering	2	2024	ELECTRIC CIRCUIT ANALYSIS LABORATORY	DECADE RESISTANCE BOX	10	10	0
179	B.E.	Electronics and Communication Engineering	2	2024	ELECTRIC CIRCUIT ANALYSIS LABORATORY	VOLTMETER 0 TO 30V	30	30	0
180	B.E.	Electronics and Communication Engineering	2	2024	ELECTRIC CIRCUIT ANALYSIS LABORATORY	AMMETER 0 TO 30 MILLI AMPERE	30	30	0
181	B.Tech.	Information Technology	3	2024	digital principles and computer organization	multimeter	15	15	0
182	B.E.	Electronics and Communication Engineering	6	2023	EMBEDDED SYSTEMS AND IOT	KEILUVISION SOFTWARE	30	30	0
183	B.E.	Electronics and Communication Engineering	6	2023	EMBEDDED SYSTEMS AND IOT	ARDUINO UNO	5	5	0
184	B.E.	Electronics and Communication Engineering	6	2023	EMBEDDED SYSTEMS AND IOT	ARDUINO NANO	5	5	0

185	B.E.	Electronics and Communication Engineering	6	2023	EMBEDDED SYSTEMS AND IOT	RASPBERRY PI 4	5	5	0
186	B.E.	Electronics and Communication Engineering	6	2023	EMBEDDED SYSTEMS AND IOT	XBEE MODULE	5	5	0
187	B.E.	Electronics and Communication Engineering	6	2023	EMBEDDED SYSTEMS AND IOT	BLUETOOTH MODULE	5	5	0
188	B.E.	Electronics and Communication Engineering	6	2023	EMBEDDED SYSTEMS AND IOT	GSM MODULE	5	5	0
189	B.E.	Electronics and Communication Engineering	6	2023	EMBEDDED SYSTEMS AND IOT	LDR SENSOR	5	5	0
190	B.E.	Electronics and Communication Engineering	6	2023	EMBEDDED SYSTEMS AND IOT	PROXIMITY SENSOR	5	5	0
191	B.E.	Electronics and Communication Engineering	6	2023	EMBEDDED SYSTEMS AND IOT	TEMPRATURE SENSOR	5	5	0
192	B.E.	Electronics and Communication Engineering	6	2023	EMBEDDED SYSTEMS AND IOT	IR SENSOR	5	5	0
193	B.E.	Electronics and Communication Engineering	6	2023	EMBEDDED SYSTEMS AND IOT	GAS SENSOR	5	5	0
194	B.E.	Electronics and Communication Engineering	6	2023	EMBEDDED SYSTEMS AND IOT	DHT11 TEMPRATURE AND HUMIDITY SENSOR	5	5	0
195	B.E.	Electronics and Communication Engineering	6	2023	EMBEDDED SYSTEMS AND IOT	RS232 INTERFACING CABLE	15	15	0
196	B.E.	Electronics and Communication Engineering	6	2023	EMBEDDED SYSTEMS AND IOT	SIDEARM SPJ	10	10	0
197	B.E.	Electronics and Communication Engineering	6	2023	EMBEDDED SYSTEMS AND IOT	COMPUTERS	30	30	0
198	B.Tech.	Information Technology	5	2023	EMBEDDED SYSTEMS AND IOT	KEILUVISION SOFTWARE	30	30	0
199	B.Tech.	Information Technology	5	2023	EMBEDDED SYSTEMS AND IOT	ARDUINO UNO	5	5	0
200	B.Tech.	Information Technology	5	2023	EMBEDDED SYSTEMS AND IOT	ARDUINO NANO	5	5	0
201	B.Tech.	Information Technology	5	2023	EMBEDDED SYSTEMS AND IOT	XBEE MODULE	5	5	0
202	B.Tech.	Information Technology	5	2023	EMBEDDED SYSTEMS AND IOT	BLUETOOTH MODULE	5	5	0
203	B.Tech.	Information Technology	5	2023	EMBEDDED SYSTEMS AND IOT	GSM MODULE	5	5	0
204	B.Tech.	Information Technology	5	2023	EMBEDDED SYSTEMS AND IOT	LDR SENSOR	5	5	0
205	B.Tech.	Information Technology	5	2023	EMBEDDED SYSTEMS AND IOT	PROXIMITY SENSOR	5	5	0
206	B.Tech.	Information Technology	5	2023	EMBEDDED SYSTEMS AND IOT	TEMPRATURE SENSOR	5	5	0
207	B.Tech.	Information Technology	5	2023	EMBEDDED SYSTEMS AND IOT	IR SENSOR	5	5	0
208	B.Tech.	Information Technology	5	2023	EMBEDDED SYSTEMS AND IOT	GAS SENSOR	5	6	0
209	B.Tech.	Information Technology	5	2023	EMBEDDED SYSTEMS AND IOT	DHT11 TEMPRATURE SENSOR	5	5	0
210	B.Tech.	Information Technology	5	2023	EMBEDDED SYSTEMS AND IOT	RS232 INTERFACING CABLES	15	15	0

211	B.Tech.	Information Technology	5	2023	EMBEDDED SYSTEMS AND IOT	SIDEARM SPJ	10	10	0
212	B.E.	Computer Science and Engineering	6	2023	EMBEDDED SYSTEMS AND IOT LAB	KEILUVISION SOFTWARE	30	30	0
213	B.E.	Computer Science and Engineering	6	2023	EMBEDDED SYSTEMS AND IOT LAB	ARDUINO UNO	5	5	0
214	B.E.	Computer Science and Engineering	6	2023	EMBEDDED SYSTEMS AND IOT LAB	ARDUINO NANO	5	5	0
215	B.E.	Computer Science and Engineering	6	2023	EMBEDDED SYSTEMS AND IOT LAB	XBEE MODULE	5	5	0
216	B.E.	Computer Science and Engineering	6	2023	EMBEDDED SYSTEMS AND IOT LAB	BLUETOOTH MODULE	5	5	0
217	B.E.	Computer Science and Engineering	6	2023	EMBEDDED SYSTEMS AND IOT LAB	GSM MODULE	5	5	0
218	B.E.	Computer Science and Engineering	6	2023	EMBEDDED SYSTEMS AND IOT LAB	LDR SENSOR	5	5	0
219	B.E.	Computer Science and Engineering	6	2023	EMBEDDED SYSTEMS AND IOT LAB	PROXIMITY SENSOR	5	5	0
220	B.E.	Computer Science and Engineering	6	2023	EMBEDDED SYSTEMS AND IOT LAB	TEMPRATURE SENSOR	5	5	0
221	B.E.	Computer Science and Engineering	6	2023	EMBEDDED SYSTEMS AND IOT LAB	IR SENSOR	5	5	0
222	B.E.	Computer Science and Engineering	6	2023	EMBEDDED SYSTEMS AND IOT LAB	GAS SENSOR	5	5	0
223	B.E.	Computer Science and Engineering	6	2023	EMBEDDED SYSTEMS AND IOT LAB	COMPUTERS	30	30	0
224	B.Tech.	Information Technology	5	2023	EMBEDDED SYSTEMS AND IOT	COMPUTERS	30	30	0
225	B.E.	Computer Science and Engineering	6	2023	EMBEDDED SYSTEMS AND IOT LAB	DHT11 TEMPRATURE AND HUMIDITY SENSOR	5	5	0
226	B.E.	Computer Science and Engineering	6	2023	EMBEDDED SYSTEMS AND IOT LAB	RS232 INTERFACING CABLE	15	15	0
227	B.E.	Computer Science and Engineering	6	2023	EMBEDDED SYSTEMS AND IOT LAB	SIDEARM SPJ	10	10	0
228	B.E.	Electronics and Communication Engineering	4	2024	communication systems lab	trainer kits for ask fsk and psk	2	2	0
229	B.E.	Electronics and Communication Engineering	4	2024	communication systems lab	cro 30mhz	15	15	0
230	B.E.	Electronics and Communication Engineering	4	2024	communication systems lab	signal generators	15	15	0
231	B.E.	Electronics and Communication Engineering	4	2024	communication systems lab	matlab software	15	15	0
232	B.E.	Electronics and Communication Engineering	4	2024	communication systems lab	standalone desktop pcs	12	12	0
233	B.Tech.	Information Technology	3	2024	digital principles and computer organization	seven segment display	15	15	0

234	B.Tech.	BioTechnology	2	2024	VISUALISATION OF DESIGN AND DRAWING	INTEL CORE I5 PROCESSOR 3 GHZ DDR4 8 GB RAM 256 GB SSD MONITOR	30	30	0
235	B.Tech.	BioTechnology	2	2024	VISUALISATION OF DESIGN AND DRAWING	WINDOS 10 OR HIGHER	30	30	0
236	B.Tech.	BioTechnology	2	2024	VISUALISATION OF DESIGN AND DRAWING	AUTOCAD OR KI CAD FREEWARE	30	30	0
237	B.Tech.	BioTechnology	2	2024	VISUALISATION OF DESIGN AND DRAWING	LASER PRINTER	1	1	0
238	B.E.	Electronics and Communication Engineering	4	2024	linear integrated circuits laboratory	function generator 3mhz	15	15	0
239	B.E.	Electronics and Communication Engineering	4	2024	linear integrated circuits laboratory	power supplies 0 to 30v	15	15	0
240	B.E.	Electronics and Communication Engineering	4	2024	linear integrated circuits laboratory	digital multimeter	15	15	0
241	B.E.	Electronics and Communication Engineering	4	2024	linear integrated circuits laboratory	digital lcr meter	2	2	0
242	B.E.	Electronics and Communication Engineering	4	2024	linear integrated circuits laboratory	bread boards	15	15	0
243	B.E.	Electronics and Communication Engineering	4	2024	linear integrated circuits laboratory	standalone desktops	12	12	0
244	B.Tech.	Artificial Intelligence and Data Science	2	2024	VISUALISATION OF DESIGN AND DRAWING	INTEL CORE I5 PROCEESOR 3 GHZ DDR4 8 GB RAM 256 GB SSD MONITOR	30	30	0
245	B.Tech.	Artificial Intelligence and Data Science	2	2024	VISUALISATION OF DESIGN AND DRAWING	WINDOS 10 OR HIGHER	30	30	0
246	B.Tech.	Artificial Intelligence and Data Science	2	2024	VISUALISATION OF DESIGN AND DRAWING	AUTOCAD OR KI CAD FREEWARE	30	30	0
247	B.Tech.	Artificial Intelligence and Data Science	2	2024	VISUALISATION OF DESIGN AND DRAWING	LASER PRINTER	1	1	0
248	B.E.	Electronics and Communication Engineering	4	2024	linear integrated circuits laboratory	ad623	25	25	0
249	B.E.	Computer Science and Engineering	3	2024	digital principles and computer organization	seven segment display	15	15	0
250	B.E.	Computer Science and Engineering	3	2024	digital principles and computer organization	multimeter	15	15	0
251	B.E.	Computer Science and Engineering	3	2024	digital principles and computer organization	digital ics	50	50	0
252	B.Tech.	Information Technology	3	2024	digital principles and computer organization	computer with hdl software	15	15	0
253	B.Tech.	Information Technology	3	2024	digital principles and computer organization	digital ics	50	50	0
254	B.Tech.	Information Technology	3	2024	digital principles and computer organization	ic trainer kit	15	15	0
255	B.E.	Computer Science and Engineering	3	2024	digital principles and computer organization	ic trainer kit	15	15	0

256	B.E.	Computer Science and Engineering	3	2024	digital principles and computer organization	computer with hdl software	15	15	0
257	B.E.	Computer Science and Engineering (Cyber Security)	3	2024	digital principles and computer organization	seven segment display	15	15	0
258	B.E.	Computer Science and Engineering (Cyber Security)	3	2024	digital principles and computer organization	multimeter	15	15	0
259	B.E.	Computer Science and Engineering (Cyber Security)	3	2024	digital principles and computer organization	digital ics	50	50	0
260	B.E.	Computer Science and Engineering (Cyber Security)	3	2024	digital principles and computer organization	ic trainer kit	15	15	0
261	B.E.	Computer Science and Engineering (Cyber Security)	3	2024	digital principles and computer organization	computers with hdl software	15	15	0
262	B.E.	General Engineering	1	2024	241ges111l programming in c laboratory	intel based desktop pc with min point 8 gb ram and 500 gb hdd 17 inch or higher tft monitor keyboard and mouse	30	60	0
263	B.E.	General Engineering	1	2024	241ges111l programming in c laboratory	systems with linux operating system with gnu compiler or windows operating system with turbo compiler	30	60	0
264	B.E.	General Engineering	2	2024	241ges201t problem solving using python laboratory	intel based desktop pc with min point 8 gb ram and 500 gb hdd 17 inch or higher tft monitor keyboard and mouse	30	60	0
265	B.E.	General Engineering	2	2024	241ges201t problem solving using python laboratory	standlone desktops windows or linux with python interpreter	30	60	0
266	B.E.	General Engineering	2	2024	engineering practices lab	assorted components for plumbing consisting of metalic pipes plastic pipes couplings s elbows and other fittings	15	15	0
267	B.E.	General Engineering	2	2024	engineering practices lab	carpentry vice fitted to work bench	15	15	0
268	B.E.	General Engineering	2	2024	engineering practices lab	standard wood working tools	15	15	0
269	B.E.	General Engineering	2	2024	engineering practices lab	models of industrial trusses door joints furniture joints	5	5	0
270	B.E.	General Engineering	2	2024	engineering practices lab	arc welding transformer with cables and holders	5	5	0
271	B.E.	General Engineering	2	2024	engineering practices lab	welding booth with exhaust facility	5	5	0
272	B.E.	General Engineering	2	2024	engineering practices lab	welding accessories like welding shield chipping hammer wire brush etc	5	5	0
273	B.E.	General Engineering	2	2024	engineering practices lab	centre lathe	2	2	0
274	B.E.	General Engineering	2	2024	engineering practices lab	anvil and sheet metal tools	2	2	0
275	B.E.	General Engineering	1	2024	communication skills laboratory	computer system intel core 2 duo 4 gb ram	30	30	0

276	B.E.	General Engineering	1	2024	communication skills laboratory	hard disc 500 gb hdd	30	30	0
277	B.E.	General Engineering	1	2024	communication skills laboratory	monitor 20 inch led monitor	30	30	0
278	B.E.	General Engineering	1	2024	communication skills laboratory	keyboard	30	30	0
279	B.E.	General Engineering	1	2024	communication skills laboratory	mouse	30	30	0
280	B.E.	General Engineering	1	2024	communication skills laboratory	headphones stereo headset with mic	30	30	0
281	B.E.	General Engineering	1	2024	communication skills laboratory	tv	1	1	0
282	B.E.	General Engineering	1	2024	communication skills laboratory	speaker	1	1	0
283	B.Tech.	Artificial Intelligence and Data Science	5	2023	DEEP LEARNING LABORATORY	WINDOWS 10 OR HIGHER OPERATING SYSTEMS OR LINUX UBUNTU 20 OR HIGHER	30	30	0
284	B.Tech.	Artificial Intelligence and Data Science	5	2023	DEEP LEARNING LABORATORY	PYTHON 3 POINT 9 AND ABOVE NUMPY SCIPY MATPLOTLIB PANDAS SEABORN STATMODELS SCIKITLEARN ANACONDA DISTRIBUTION	30	30	0
285	B.Tech.	Artificial Intelligence and Data Science	5	2023	BIG DATA ANALYTICS	WINDOWS 10 OR HIGHER OPERATING SYSTEM OR LINUX UBUNTU 20 OR HIGHER	30	30	0
286	B.Tech.	Artificial Intelligence and Data Science	5	2023	BIG DATA ANALYTICS	JAVA HADOOP ANY BASIC LEVEL SERVER	30	30	0
287	B.E.	Electronics and Communication Engineering	2	2024	visualisation of design and drawing	intel core i5 3 ghz ddr4 8 gb ram 256 gb ssd monitor	30	30	0
288	B.E.	Electronics and Communication Engineering	2	2024	VISUALISATION OF DESIGN AND DRAWING	WINDOS 10 OR HIGHER	30	30	0
289	B.E.	Electronics and Communication Engineering	2	2024	VISUALISATION OF DESIGN AND DRAWING	AUTOCAD OR KI CAD FREEWARE	30	30	0
290	B.E.	General Engineering	1	2024	PHYSICS LABORATORY	Torsional pendulumstop clocksuspension metallic wire two different thicknesstwo identical cylinderical mass screw guagewooden scale	5	5	0
291	B.E.	General Engineering	1	2024	PHYSICS LABORATORY	Simple harmonic oscillations of cantilever 1 meter wooden scale gclamp weight hanger with slotted weights vernier caliper screw gauge stopclock	5	5	0
292	B.E.	General Engineering	1	2024	PHYSICS LABORATORY	non uniform bending 1 meter wooden scale two knief edges travelling microscope weight hanger with slotted weights screw gauge vernier calliper pin	5	5	0
293	B.E.	General Engineering	1	2024	PHYSICS LABORATORY	uniform bending 1 meter wooden scale two knife edgestravelling microscope two weight hanger with slotted weights screw gauge vernier caliper pin	5	5	0

294	B.E.	General Engineering	1	2024	PHYSICS LABORATORY	hene diode laser green diode laser grating iron stand 1 m wooden scale thread	5	5	0
295	B.E.	General Engineering	1	2024	PHYSICS LABORATORY	45 degree glass plate set up two optically plane glass plates sodium vapour lamp travelling microscope thin wire thin strip of paper	5	5	0
296	B.E.	General Engineering	1	2024	PHYSICS LABORATORY	diode lasergreen or red fiber optic cable movable arrangement with a screen for measuring spot size zig meter scale stand	5	5	0
297	B.E.	General Engineering	1	2024	PHYSICS LABORATORY	diode laser green or red iron stand compact disc 1 m wooden scale screen stand	5	5	0
298	B.E.	General Engineering	1	2024	PHYSICS LABORATORY	ultrasonic interferometer apparatus with high frequency wave generator cell micrometer pz crystal water or other liquids	5	5	0
299	B.E.	Electronics and Communication Engineering	1	2024	chemisrty laboratory	electronic balance	1	1	0
300	B.E.	General Engineering	1	2024	CHEMISTRY LABORATORY	ELECTRONIC BALANCE	1	1	0
301	B.E.	General Engineering	1	2024	CHEMISTRY LABORATORY	DIGITAL CONDUCTIVITY METER	9	9	0
302	B.E.	General Engineering	1	2024	CHEMISTRY LABORATORY	DIGITAL POTENTIOMETER	9	9	0
303	B.E.	General Engineering	1	2024	CHEMISTRY LABORATORY	DIGITAL PH METER	9	9	0
304	B.E.	General Engineering	1	2024	CHEMISTRY LABORATORY	HOT PLATE WITH TEMPERATURE CONTROLLER	1	1	0
305	B.E.	General Engineering	1	2024	CHEMISTRY LABORATORY	FLAME PHOTOMETER	2	2	0
306	B.Tech.	BioTechnology	5	2023	MOLECULAR BIOLOGY AND GENETIC ENGINEERING LABORATORY	PCR MACHINE	1	1	0
307	B.Tech.	Artificial Intelligence and Data Science	1	2024	programming in c laboratory	intel based desktop pc with minimum 8gb ram and 500 gd hdd 17 inch or higher tft monitor keyboard and mouse	30	30	0
308	B.Tech.	Artificial Intelligence and Data Science	2	2024	problem solving using python laboratory	intel based desktop pc with minimum 8gb ram and 500 gb hdd 17 inch or higher tft monitor keyboard and mouse	30	30	0
309	B.Tech.	Artificial Intelligence and Data Science	2	2024	problem solving using python laboratory	standalone desktops windows or linux with python 3 interpreter	30	30	0
310	B.Tech.	Artificial Intelligence and Data Science	6	2023	embedded systems and iot	arduino uno	5	5	0
311	B.Tech.	Artificial Intelligence and Data Science	6	2023	embedded systems and iot	arduino nano	5	5	0

312	B.Tech.	Artificial Intelligence and Data Science	6	2023	embedded systems and iot	RASPBERRY PI4 8GB RAM	5	5	0
313	B.Tech.	Artificial Intelligence and Data Science	6	2023	embedded systems and iot	XBEE MODULE	5	5	0
314	B.Tech.	Artificial Intelligence and Data Science	6	2023	embedded systems and iot	BLUETOOTH MODULE	5	5	0
315	B.Tech.	Artificial Intelligence and Data Science	6	2023	embedded systems and iot	GSM MODULE	5	5	0
316	B.Tech.	Artificial Intelligence and Data Science	6	2023	embedded systems and iot	LDR SENSOR	5	5	0
317	B.Tech.	Artificial Intelligence and Data Science	6	2023	embedded systems and iot	proximity sensor	5	5	0
318	B.Tech.	Artificial Intelligence and Data Science	6	2023	embedded systems and iot	temperature sensor analog lm35	5	5	0
319	B.Tech.	Artificial Intelligence and Data Science	6	2023	embedded systems and iot	ir sensor	5	5	0
320	B.Tech.	Artificial Intelligence and Data Science	6	2023	embedded systems and iot	gas sensor	5	5	0
321	B.Tech.	Artificial Intelligence and Data Science	6	2023	embedded systems and iot	dht11 temperature and humidity sensor digital	5	5	0
322	B.Tech.	Artificial Intelligence and Data Science	6	2023	embedded systems and iot	rs232 interfacing cable	15	15	0
323	B.Tech.	Artificial Intelligence and Data Science	6	2023	embedded systems and iot	side arm spj	10	10	0
324	B.Tech.	Artificial Intelligence and Data Science	6	2023	embedded systems and iot	keilu vision software	30	30	0
325	B.Tech.	Artificial Intelligence and Data Science	4	2024	DIGITAL PRINCIPLES AND COMPUTER ORGANIZATION	ics 7400 7402 7404 7486 7408 7432 7483 74150 74151 74147 7445 7476 7491 555 7494 7447 74180 7485 7473 74138 7411 7474	50	50	0
326	B.Tech.	Artificial Intelligence and Data Science	4	2024	DIGITAL PRINCIPLES AND COMPUTER ORGANIZATION	SEVEN SEGMENT DISPLAY multimeter ic trainer kit	15	15	0
327	B.E.	Electrical and Electronics Engineering	7	2021	multilevel power converters	personal computers intel core i5 or i7 500gb 8gb ram	30	30	0
328	B.E.	Electrical and Electronics Engineering	7	2021	multilevel power converters	server intel core i7 2TB 8GB ram	1	1	0
329	B.E.	Electrical and Electronics Engineering	7	2021	multilevel power converters	any simulation software	30	30	0

330	M.B.A.	Master of Business Administration	2	2024	data analysis and business modeling lab	Computer with processor p v and above	25	45	0
331	M.B.A.	Master of Business Administration	2	2024	data analysis and business modeling lab	microsoft ovs and jasp	25	45	0
332	M.B.A.	Master of Business Administration	1	2024	business communication laboratory	client systems 15 processor 6th gen 8gb ram 256 ssd	30	30	0
333	M.B.A.	Master of Business Administration	1	2024	business communication laboratory	open sources slack quilbot grammarly duo lingo	1	1	0
334	M.B.A.	Master of Business Administration	1	2024	business communication laboratory	android tv	1	1	0
335	M.B.A.	Master of Business Administration	1	2024	business communication laboratory	cordless mike	1	1	0
336	M.B.A.	Master of Business Administration	1	2024	business communication laboratory	audio mixer	1	1	0
337	M.B.A.	Master of Business Administration	1	2024	business communication laboratory	smart projector	1	1	0
338	M.B.A.	Master of Business Administration	1	2024	business communication laboratory	server hp proliant server xenon processor 16 gb ram 500gb hdd	1	1	0
339	B.Tech.	Computer Science and Business Systems	3	2024	BUSINESS COMMUNICATION LABORATORY I	SERVER HR PROLIANT SERVER XENON PROCESSOR 16 GB 500GB HDD	1	1	0
340	B.Tech.	Computer Science and Business Systems	3	2024	BUSINESS COMMUNICATION LABORATORY I	CLIENT SYSTEMS 15 PROCESSOR 6TH GEN 8 GB RAM 256 SSD	30	30	0
341	B.Tech.	Computer Science and Business Systems	3	2024	BUSINESS COMMUNICATION LABORATORY I	OPEN SOURCES BBC ENGLISH QUILBOT GRAMMARLY DUO LINGO	1	1	0
342	B.Tech.	Computer Science and Business Systems	3	2024	BUSINESS COMMUNICATION LABORATORY I	HEADPHONES WITH MIC	30	30	0
343	B.Tech.	Computer Science and Business Systems	3	2024	BUSINESS COMMUNICATION LABORATORY I	TOFEL CBT TEST TOOLS	1	1	0
344	B.Tech.	Computer Science and Business Systems	4	2024	BUSINESS COMMUNICATION LABORATORY II	SERVER HP PROLIANT SERVER XENON PROCESSOR 16GB RAM 500GB HDD	1	1	0
345	B.Tech.	Computer Science and Business Systems	4	2024	BUSINESS COMMUNICATION LABORATORY II	CLIENT SYSTEMS 15 PROCESSOR 6TH GEN 8 GB RAM 256 SSD	30	30	0
346	B.Tech.	Computer Science and Business Systems	4	2024	BUSINESS COMMUNICATION LABORATORY II	OPEN SOURCES BBC ENGLISH QUILBOT GRAMMARLY DUO LINGO	1	1	0
347	B.Tech.	Computer Science and Business Systems	4	2024	BUSINESS COMMUNICATION LABORATORY II	HEADPHONES WITH MIC	30	30	0
348	B.Tech.	Computer Science and Business Systems	4	2024	BUSINESS COMMUNICATION LABORATORY II	TOEFL CBT TEST TOOLS	1	1	0
349	B.Tech.	BioTechnology	3	2024	cell biology laboratory	hot air oven	1	1	0
350	B.Tech.	BioTechnology	3	2024	cell biology laboratory	light microscopes	4	4	0
351	B.Tech.	BioTechnology	3	2024	cell biology laboratory	calorimeter	2	2	0

352	B.Tech.	BioTechnology	3	2024	cell biology laboratory	laminar air flow chamber	2	2	0
353	B.Tech.	BioTechnology	3	2024	cell biology laboratory	coloni counter	1	1	0
354	B.Tech.	BioTechnology	3	2024	cell biology laboratory	haemocytometer	4	4	0
355	B.Tech.	BioTechnology	3	2024	cell biology laboratory	phase contrast microscope	1	1	0
356	B.Tech.	BioTechnology	3	2024	cell biology laboratory	hot air oven	1	1	0
357	B.Tech.	BioTechnology	3	2024	cell biology laboratory	light microscopes	4	4	0
358	B.Tech.	BioTechnology	3	2024	cell biology laboratory	calorimeter	2	2	0
359	B.Tech.	BioTechnology	3	2024	cell biology laboratory	laminar air flow chamber	2	2	0
360	B.Tech.	BioTechnology	3	2024	cell biology laboratory	coloni counter	1	1	0
361	B.Tech.	BioTechnology	3	2024	cell biology laboratory	haemocytometer	4	4	0
362	B.Tech.	BioTechnology	3	2024	cell biology laboratory	phase contrast microscope	1	1	0
363	B.Tech.	BioTechnology	3	2024	microbiology laboratory	autoclave	1	1	0
364	B.Tech.	BioTechnology	3	2024	microbiology laboratory	hot air oven	1	1	0
365	B.Tech.	BioTechnology	3	2024	microbiology laboratory	incubator	1	1	0
366	B.Tech.	BioTechnology	3	2024	microbiology laboratory	light microscopes	4	4	0
367	B.Tech.	BioTechnology	3	2024	microbiology laboratory	incubator shaker	1	1	0
368	B.Tech.	BioTechnology	3	2024	microbiology laboratory	colori meter	2	2	0
369	B.Tech.	BioTechnology	3	2024	microbiology laboratory	laminar air flow chamber	2	2	0
370	B.Tech.	BioTechnology	3	2024	microbiology laboratory	coloni counter	1	1	0
371	B.Tech.	BioTechnology	3	2024	microbiology laboratory	phase contrast microscope	1	1	0
372	B.Tech.	BioTechnology	3	2024	microbiology laboratory	haemocytometer	4	4	0
373	B.Tech.	BioTechnology	4	2024	molecular biology laboratory	micropipette 5 MICROLITRE	5	5	0
374	B.Tech.	BioTechnology	4	2024	molecular biology laboratory	MICROPIPETTE 20 MICROLITRE	5	5	0
375	B.Tech.	BioTechnology	4	2024	molecular biology laboratory	MIROPIPETTE 200 MICROLITRE	5	5	0
376	B.Tech.	BioTechnology	4	2024	molecular biology laboratory	MICROPIPETTE 1ML	5	5	0
377	B.Tech.	BioTechnology	4	2024	molecular biology laboratory	REFRIGERATED CENTRIFUGE	2	2	0
378	B.Tech.	BioTechnology	4	2024	molecular biology laboratory	TEMPERATURE CONTROLLED INCUBATOR SHAKER	2	2	0
379	B.Tech.	BioTechnology	4	2024	molecular biology laboratory	TEMPERATURE CONTROLLED WATER BATH	2	2	0
380	B.Tech.	BioTechnology	4	2024	molecular biology laboratory	AGAROSE GEL ELECTROPHORESIS WITH POWER PACK	10	10	0
381	B.Tech.	BioTechnology	4	2024	molecular biology laboratory	LAMINAR AIR FLOW CHAMBER	1	1	0
382	B.Tech.	BioTechnology	4	2024	ANALYTICAL INSTRUMENTATION LABORATORY	COLORIMETER	2	2	0
383	B.Tech.	BioTechnology	4	2024	ANALYTICAL INSTRUMENTATION LABORATORY	UV SPECTROPHOTOMETER	1	1	0
384	B.Tech.	BioTechnology	4	2024	ANALYTICAL INSTRUMENTATION LABORATORY	WEIGH BALANCE	2	2	0
385	B.Tech.	BioTechnology	4	2024	ANALYTICAL INSTRUMENTATION LABORATORY	Ph METER	2	2	0
386	B.Tech.	BioTechnology	4	2024	ANALYTICAL INSTRUMENTATION LABORATORY	CHROMATOGRAPHY COLUMN	2	2	0

387	B.Tech.	Information Technology	5	2023	full stack web development	windows 10 or higher operating linux ubuntu 20 or higher	30	30	0
388	B.Tech.	Information Technology	5	2023	full stack web development	intel based desktop pc with min 8gb ram and 500 gbhdd 17 or higher tft monitor keyboard and mouse	30	30	0
389	B.Tech.	Information Technology	5	2023	full stack web development	node js express angular mongodb react web server xampp latest version equivalent web server	30	30	0
390	B.Tech.	Information Technology	5	2023	business analytics lab	intel based desktop pc with min 8gb ram and 500 gbhdd 17 or higher tft monitor keyboard and mouse	30	30	0
391	B.Tech.	Information Technology	5	2023	business analytics lab	wndows 10 or higher operating system linux ubuntu 20 or higher	30	30	0
392	B.Tech.	Information Technology	5	2023	business analytics lab	powerbi desktop msexcel	30	30	0
393	B.Tech.	Information Technology	5	2023	cloud computing lab	intel based desktop pc with min 8gb ram and 500 gbhdd 17 or hogher tft monitor keyboard and mouse	30	30	0
394	B.Tech.	Information Technology	5	2023	cloud computing lab	windows 10 or higher operating system linux ubuntu 20 or higher	30	30	0
395	B.Tech.	Information Technology	5	2023	cloud computing lab	vmware workstation ubuntu open stack aws google cloud net beans ide	30	30	0
396	B.E.	Electrical and Electronics Engineering	5	2023	POWER ELECTRONICS LABORATORY	BREAD BOARD	15	15	0
397	B.E.	Electrical and Electronics Engineering	5	2023	POWER ELECTRONICS LABORATORY	SCRTRIACIGBTMOSFET	10	10	0
398	B.E.	Electrical and Electronics Engineering	5	2023	POWER ELECTRONICS LABORATORY	SINGLE PHASE SEMICONDUCTOR	2	2	0
399	B.E.	Electrical and Electronics Engineering	5	2023	POWER ELECTRONICS LABORATORY	SINGLE PHASE FULL CONVERTER	2	2	0
400	B.E.	Electrical and Electronics Engineering	5	2023	POWER ELECTRONICS LABORATORY	STEP DOWN CHOPPER	1	1	0
401	B.E.	Electrical and Electronics Engineering	5	2023	POWER ELECTRONICS LABORATORY	STEP UP CHOPPER	1	1	0
402	B.E.	Electrical and Electronics Engineering	5	2023	POWER ELECTRONICS LABORATORY	SINGLE PHASE PWM INVERTER	2	2	0
403	B.E.	Electrical and Electronics Engineering	5	2023	POWER ELECTRONICS LABORATORY	THREE PHASE PWM INVERTER	2	2	0
404	B.E.	Electrical and Electronics Engineering	5	2023	POWER ELECTRONICS LABORATORY	BUCK CONVERTER	1	1	0
405	B.E.	Electrical and Electronics Engineering	5	2023	POWER ELECTRONICS LABORATORY	BUCK BOOST CONVERTER	1	1	0
406	B.E.	Electrical and Electronics Engineering	5	2023	POWER ELECTRONICS LABORATORY	BOOST CONVERTER	1	1	0

407	B.E.	Electrical and Electronics Engineering	5	2023	POWER ELECTRONICS LABORATORY	AC VOLTAGE CONTROLLER	1	1	0
408	B.E.	Electrical and Electronics Engineering	5	2023	POWER ELECTRONICS LABORATORY	VOLTMETER AMMETER	10	10	0
409	B.E.	Electrical and Electronics Engineering	5	2023	POWER ELECTRONICS LABORATORY	REGULATED DC POWER SUPPLY	10	10	0
410	B.Tech.	Information Technology	5	2023	mobile application development laboratory	intel based desktop pc with min 8gb ram and 500 gbhdd 17 or higher tft monitor keyboard and mouse	30	30	0
411	B.Tech.	Information Technology	5	2023	mobile application development laboratory	windows 10 or higher operating system linux ubuntu 20 or higher	30	30	0
412	B.Tech.	Information Technology	5	2023	mobile application development laboratory	antroid studio	30	30	0
413	B.E.	Electrical and Electronics Engineering	5	2023	ELECTRICAL MACHINES LABORATORY II	DC SHUNT MOTOR COUPLED WITH THREE PHASE SAILENT POLE ALTERNATOR	1	1	0
414	B.E.	Electrical and Electronics Engineering	5	2023	ELECTRICAL MACHINES LABORATORY II	DC SHUNT MOTOR COUPLED WITH THREE PHASE NON SAILENT POLE ALTERNATOR	3	3	0
415	B.E.	Electrical and Electronics Engineering	5	2023	ELECTRICAL MACHINES LABORATORY II	DC SHUNT MOTOR COUPLED WITH THREE PHASE SLIP RING INDUCTION MOTOR	1	1	0
416	B.E.	Electrical and Electronics Engineering	5	2023	ELECTRICAL MACHINES LABORATORY II	THREE PHASE INDUCTION MOTOR WITH LOADING ARRANGEMENT	2	2	0
417	B.E.	Electrical and Electronics Engineering	5	2023	ELECTRICAL MACHINES LABORATORY II	SINGLE PHASE INDUCTION MOTOR WITH LOADING ARRANGEMENT	2	2	0
418	B.E.	Electrical and Electronics Engineering	5	2023	ELECTRICAL MACHINES LABORATORY II	TACHOMETER DIGITALANALOG	8	8	0
419	B.E.	Electrical and Electronics Engineering	5	2023	ELECTRICAL MACHINES LABORATORY II	SINGLE PHASE AUTO TRANSFORMER	2	2	0
420	B.E.	Electrical and Electronics Engineering	5	2023	ELECTRICAL MACHINES LABORATORY II	THREE PHASE AUTO TRANSFORMER	3	3	0
421	B.E.	Electrical and Electronics Engineering	5	2023	ELECTRICAL MACHINES LABORATORY II	SINGLE PHASE RESISITIVE LOADING BANK	2	2	0
422	B.E.	Electrical and Electronics Engineering	5	2023	ELECTRICAL MACHINES LABORATORY II	THREE PHASE RESISITIVE LOADING BANK	2	2	0
423	B.E.	Electrical and Electronics Engineering	5	2023	ELECTRICAL MACHINES LABORATORY II	CAPACITOR BANK	1	1	0
424	B.E.	Electrical and Electronics Engineering	5	2023	ELECTRICAL MACHINES LABORATORY II	THREE PHASE INDUCTIVE LOAD	1	1	0
425	B.E.	Electrical and Electronics Engineering	5	2023	ELECTRICAL MACHINES LABORATORY II	RHEOSTATS	10	10	0
426	B.E.	Electrical and Electronics Engineering	5	2023	control systems lab component	desktop computers intel i5 or i7 8GB ram 500gb hdd	30	30	0
427	B.E.	Electrical and Electronics Engineering	5	2023	control systems lab component	matlab latest version or any other equivalent software	30	30	0

428	B.Tech.	Information Technology	6	2023	object oriented software engineering lab	intel based desktop pc with min 8gb ram and 500 gbhdd 17 or higher tft monitor keyboard and mouse	30	30	0
429	B.Tech.	Information Technology	6	2023	object oriented software engineering lab	windows 10 or higher operating system linux ubuntu 20 or higher	30	30	0
430	B.Tech.	Information Technology	6	2023	object oriented software engineering lab	argo uml rational rose	30	30	0
431	B.E.	Electrical and Electronics Engineering	3	2024	electrical machines i laboratory	dc shunt motor with loading arrangement	3	3	0
432	B.E.	Electrical and Electronics Engineering	3	2024	electrical machines i laboratory	dc series motor with loading arrangement	1	1	0
433	B.E.	Electrical and Electronics Engineering	3	2024	electrical machines i laboratory	dc compound motor with loading arrangement	1	1	0
434	B.E.	Electrical and Electronics Engineering	3	2024	electrical machines i laboratory	single phase transformer	4	4	0
435	B.E.	Electrical and Electronics Engineering	3	2024	electrical machines i laboratory	dc shunt motor coupled with dc compund generator	2	2	0
436	B.E.	Electrical and Electronics Engineering	3	2024	electrical machines i laboratory	dc shunt motor coupled with dc shunt generator	1	1	0
437	B.E.	Electrical and Electronics Engineering	3	2024	electrical machines i laboratory	tachometer digital analog	8	8	0
438	B.E.	Electrical and Electronics Engineering	3	2024	electrical machines i laboratory	single phase auto transformer	2	2	0
439	B.E.	Electrical and Electronics Engineering	3	2024	electrical machines i laboratory	three phase auto transformer	1	1	0
440	B.E.	Electrical and Electronics Engineering	3	2024	electrical machines i laboratory	single ohase resistive load banking	2	2	0
441	B.E.	Electrical and Electronics Engineering	3	2024	electrical machines i laboratory	three phase resistive load banking	2	2	0
442	B.E.	Electrical and Electronics Engineering	3	2024	electrical machines i laboratory	dc shunt motor coupled with three phase nator	1	1	0
443	B.Tech.	Information Technology	6	2023	data warehousing lab	intel based desktop pc with min 8gb ram and 500 gb hdd 17 or higher tft monitor keyboard and mouse	30	30	0
444	B.Tech.	Information Technology	6	2023	data warehousing lab	windows 10 or higher operating system linux ubuntu 20 or higher	30	30	0
445	B.Tech.	Information Technology	6	2023	data warehousing lab	weka	30	30	0
446	B.E.	Electrical and Electronics Engineering	3	2024	electronic devices laboratory	semiconductor devices like diode zener diode pnp traNSISTOR NPN TRANSISTOR JFET MOSFET SCR IGBT	10	10	0
447	B.E.	Electrical and Electronics Engineering	3	2024	electronic devices laboratory	RESISTORS CAPACITORS INDUCTORS	10	10	0
448	B.E.	Electrical and Electronics Engineering	3	2024	electronic devices laboratory	NECESSARY DIGITAL IC	10	10	0
449	B.E.	Electrical and Electronics Engineering	3	2024	electronic devices laboratory	FUNCTION GENERATORS	10	10	0

450	B.E.	Electrical and Electronics Engineering	3	2024	electronic devices laboratory	REGULATED POWER SUPPLY	10	10	0
451	B.E.	Electrical and Electronics Engineering	3	2024	electronic devices laboratory	CATODE RAY OSCILLOSCOPE	10	10	0
452	B.E.	Electrical and Electronics Engineering	3	2024	electronic devices laboratory	STORAGE OSCILLOSCOPE	1	1	0
453	B.E.	Electrical and Electronics Engineering	3	2024	electronic devices laboratory	BREADBOARD	10	10	0
454	B.Tech.	Information Technology	6	2023	digital marketing lab	intel based desktop pc with min 8gb ram and 500 gbhdd 17 or higher tft monitor keyboard and mouse	30	30	0
455	B.Tech.	Information Technology	6	2023	digital marketing lab	windows 10 or higher operating system linux ubuntu 20 or higher	30	30	0
456	B.Tech.	Information Technology	6	2023	digital marketing lab	google adwords buzzsome similar web	30	30	0
457	B.Tech.	Information Technology	6	2023	ui and ux design lab	intel based desktop pc with min 8gb ram and 500 gbhdd 17 or higher tft monitor keyboard and mouse	30	30	0
458	B.Tech.	Information Technology	6	2023	ui and ux design lab	windows 10 or higher operating system linux ubuntu 20 or higher	30	30	0
459	B.Tech.	Information Technology	6	2023	ui and ux design lab	adobe xd in vision marvel	30	30	0
460	B.Tech.	Information Technology	6	2023	security and privacy in cloud lab	intel based desktop pc with min 8gb ram and 500 gbhdd 17 or higher tft monitor keyboard and mouse	30	30	0
461	B.Tech.	Information Technology	6	2023	security and privacy in cloud lab	windows 10 or higher operating system linux ubuntu 20 or higher	30	30	0
462	B.Tech.	Information Technology	6	2023	security and privacy in cloud lab	netbeans ide cloudsim vmware ubuntu os aws google cloud	30	30	0
463	B.E.	Computer Science and Engineering (Cyber Security)	3	2024	data structures and algorithms lab	intel based desktop pc win min 8 gb ram and 500 gb hdd 17 inches or higher tft monitor key board and mouse	30	30	0
464	B.E.	Computer Science and Engineering (Cyber Security)	3	2024	data structures and algorithms lab	windows 10 or higher oeprating system or linux ubuntu 20 or higher	30	30	0
465	B.E.	Computer Science and Engineering (Cyber Security)	3	2024	data structures and algorithms lab	dev c plus plus or eclipse cdt or code blocks or code lite or equivalent open source ide	30	30	0
466	B.E.	Mechanical Engineering	3	2024	COMPUTER AIDED MACHINE DRAWING LAB	InTEL CORE I5 PROCESSOR 3 6 GHZ DDR4 8 GB RAM 256 SSD	30	30	0
467	B.E.	Mechanical Engineering	3	2024	COMPUTER AIDED MACHINE DRAWING LAB	WINDOS 10 OR HIGHER	30	30	0
468	B.E.	Mechanical Engineering	3	2024	COMPUTER AIDED MACHINE DRAWING LAB	AUTODESK FUSION 360 OR AUTOCAD FREEWARE	30	30	0
469	B.E.	Mechanical Engineering	3	2024	COMPUTER AIDED MACHINE DRAWING LAB	LASER PRINTER	1	1	0

470	B.Tech.	Information Technology	3	2024	data science and python lab	intel based desktop pc with min 8gb ram and 500 gb hdd 17 or higher tft monitor keyboard and mouse	30	30	0
471	B.Tech.	Information Technology	3	2024	data science and python lab	windows 10 or higher operating system	30	30	0
472	B.Tech.	Information Technology	3	2024	data science and python lab	python 39 or later anaconda distribution scipy stat models seaborn plotly	30	30	0
473	B.E.	Electronics and Communication Engineering	3	2024	Electronic devices and circuits lab	CRODSP30 MHZ	15	15	0
474	B.E.	Electrical and Electronics Engineering	4	2024	electrical machines laboratory ii	dc shunt motor coupled with three phase sailent pole nator	1	1	0
475	B.E.	Electrical and Electronics Engineering	4	2024	electrical machines laboratory ii	dc shunt motor coupled with three phase non sailent pole nator	3	3	0
476	B.E.	Electrical and Electronics Engineering	4	2024	electrical machines laboratory ii	dc shunt motor coupled with three phase slip ring induction motor	1	1	0
477	B.Tech.	Information Technology	3	2024	data structures and algorithm laboratory	intel based desktop pc with min 8gb ram 500 gbhdd 17 or higher tft monitor keyboard and mouse	30	30	0
478	B.Tech.	Information Technology	3	2024	data structures and algorithm laboratory	windows 10 or higher tft monitor keyboard and mouse	30	30	0
479	B.Tech.	Information Technology	3	2024	data structures and algorithm laboratory	dev cplusplus eclipse cdt code blocks code lite equivalent open source ide	30	30	0
480	B.E.	Electrical and Electronics Engineering	4	2024	electrical machines laboratory ii	three phase induction motor with loading arrangement	2	2	0
481	B.E.	Electrical and Electronics Engineering	4	2024	electrical machines laboratory ii	single phase induction motor with loading arrangement	2	2	0
482	B.E.	Electrical and Electronics Engineering	4	2024	electrical machines laboratory ii	tachometer digital analog	8	8	0
483	B.E.	Electrical and Electronics Engineering	4	2024	electrical machines laboratory ii	single phase auto transformer	2	2	0
484	B.E.	Electrical and Electronics Engineering	4	2024	electrical machines laboratory ii	three phase auto transformer	3	3	0
485	B.E.	Electrical and Electronics Engineering	4	2024	electrical machines laboratory ii	single phase resistive loading bank	2	2	0
486	B.E.	Electrical and Electronics Engineering	4	2024	electrical machines laboratory ii	three phase resistive loading bank	2	2	0
487	B.E.	Electrical and Electronics Engineering	4	2024	electrical machines laboratory ii	capacitor bank	1	1	0
488	B.E.	Electrical and Electronics Engineering	4	2024	electrical machines laboratory ii	three phase inductive load	1	1	0
489	B.E.	Electrical and Electronics Engineering	4	2024	electrical machines laboratory ii	rheostats	10	10	0
490	B.Tech.	Information Technology	3	2024	object oriented programming laboratory	intel based desktop pc with min 8gb ram and 500 gbhdd 17 or higher tft monitor keyboard keyboard and mouse	30	30	0

491	B.Tech.	Information Technology	3	2024	object oriented programming laboratory	windows 10 or higher operating system linux ubuntu 20 or higher	30	30	0
492	B.Tech.	Information Technology	3	2024	object oriented programming laboratory	eclipse ide netbeans ide	30	30	0
493	B.E.	Electrical and Electronics Engineering	4	2024	control systems laboratory	desktop computers i5 OR I7 8GB RAM 500GB HDD	30	30	0
494	B.E.	Electrical and Electronics Engineering	4	2024	control systems laboratory	MATLAB LATEST VERSION ANY EQUIVALENT SOFTWARE	30	30	0
495	B.Tech.	Information Technology	4	2024	database management system laboratory	windows 10 or higher operating system linux ubuntu 20 or higher	30	30	0
496	B.Tech.	Information Technology	4	2024	database management system laboratory	oracle database 12 or higher mysql 57 or higher versions sql server 2022	30	30	0
497	B.Tech.	Information Technology	4	2024	database management system laboratory	intel based desktop pc with min 8gb ram and 500 gbhdd 17 or higher tft monitor keyboard and mouse	30	30	0
498	B.E.	Electrical and Electronics Engineering	4	2024	DIGITAL ELECTRONICS LAB COMPONENT	REGULATED POWER SUPPLY	10	10	0
499	B.E.	Electrical and Electronics Engineering	4	2024	DIGITAL ELECTRONICS LAB COMPONENT	CRO	10	10	0
500	B.E.	Electrical and Electronics Engineering	4	2024	DIGITAL ELECTRONICS LAB COMPONENT	DIGITAL IC	10	10	0
501	B.E.	Electrical and Electronics Engineering	4	2024	DIGITAL ELECTRONICS LAB COMPONENT	DIGITAL MULTIMETER	10	10	0
502	B.E.	Electrical and Electronics Engineering	4	2024	DIGITAL ELECTRONICS LAB COMPONENT	analog digital ic tester	10	10	0
503	B.E.	Electronics and Communication Engineering	3	2024	digital system and design	ic trainer kit	15	15	0
504	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	4	2024	digital principles and computer organization	computer with hdl software	15	15	0
505	B.Tech.	Artificial Intelligence and Data Science	4	2024	DIGITAL PRINCIPLES AND COMPUTER ORGANIZATION	COMPUTER WITH HDL SOFTWARE	15	15	0
506	B.E.	Electronics and Communication Engineering	4	2024	linear integrated circuits laboratory	70mhz dso	5	5	0
507	B.E.	Electronics and Communication Engineering	4	2024	communication systems lab	trainer kits for am fm signal sampling tdm pcm pam pwm and line coding schemes	2	2	0
508	B.Tech.	Information Technology	4	2024	computer networks lab	intel based desktop pc with min 8gb ram and 500 gbhdd 17 or higher tft monitor keyboard and mouse	30	30	0
509	B.Tech.	Information Technology	4	2024	computer networks lab	windows 10 or higher operating system linux ubuntu 20 or higher	30	30	0

510	B.Tech.	Information Technology	4	2024	computer networks lab	java eclipse CdTcode blocks code lite equivalent open sorce ide ns2packet tracerblocks	30	30	0
511	B.E.	Electronics and Communication Engineering	6	2023	rf laboratory	intel based desktop with min 8gb ram and 500gb hdd	30	30	0
512	B.E.	Electronics and Communication Engineering	6	2023	rf laboratory	cst ads hfss software	5	5	0
513	B.E.	Electronics and Communication Engineering	6	2023	artificial intelligence and machine learning lab	intel based desktop pc with min 8gb ram and 500gb hdd	30	30	0
514	B.E.	Electronics and Communication Engineering	6	2023	artificial intelligence and machine learning lab	windows 10 or higher operating system	30	30	0
515	B.E.	Electronics and Communication Engineering	6	2023	artificial intelligence and machine learning lab	jupyter network software	5	5	0
516	B.Tech.	Artificial Intelligence and Data Science	6	2023	embedded systems and iot	computers	30	30	0
517	B.Tech.	Information Technology	4	2024	web essential lab	intel based desktop pc with min 8gb ram and 500 gbhdd 17 or higher tft monitor keyboard and mouse	30	30	0
518	B.Tech.	Information Technology	4	2024	web essential lab	windows 10 or higher operating system linux ubuntu 20 or higher	30	30	0
519	B.Tech.	Information Technology	4	2024	web essential lab	html css java jdk1dot7 xampp latest version equivalent web server	30	30	0
520	B.Tech.	Computer Science and Business Systems	3	2024	OBJECT ORIENTED programming LABORATORY	wondows 10 or higher operating system linux ubutu 20 or higher	30	30	0
521	B.Tech.	Computer Science and Business Systems	3	2024	OBJECT ORIENTED programming LABORATORY	INTEL BASED DESKTOP PC WITH MIN 8GB RAM AND 500 GBHDD17INCH OR Higher tft monitor keyboard and mouse	30	30	0
522	B.E.	Computer Science and Engineering (Cyber Security)	3	2024	DATA SCIENCE LAB	INTEL BASED DESKTOP PC WITH MIN 8 GB RAM AND 500 GB HDD 17 INCHES OR HIGHER TFT MONITOR KEYBOARD AND MOUSE	30	30	0
523	B.E.	Computer Science and Engineering (Cyber Security)	3	2024	DATA SCIENCE LAB	WINDOWS 10 OR HIGHER PYTHON 3 POINT 9 OR LATER	30	30	0
524	B.E.	Computer Science and Engineering (Cyber Security)	3	2024	DATA SCIENCE LAB	ANACONDA DISTRIBUTION SCIPY STATMODELS SEABORN PLOTLY	30	30	0
525	B.E.	Computer Science and Engineering (Cyber Security)	4	2024	COMPUTER NETWORKS	INTEL BASED DESKTOP PC WITH MIN 8 GB RAM AND 500 GB HDD 17 INCHES OR HIGHER TFT MONITOR KEYBOARD AND MOUSE	30	30	0

526	B.E.	Computer Science and Engineering (Cyber Security)	4	2024	COMPUTER NETWORKS	WINDOWS 10 OR HIGHER OPERATING SYSTEM OR LINUX UBUNTU 20 OR HIGHER	30	30	0	
527	B.E.	Computer Science and Engineering (Cyber Security)	4	2024	COMPUTER NETWORKS	JAVA OR ECLIPSE CDT OR CODE BLOCKS OR CODELITE OR EQUIVALENT OPEN SOURCE IDE OR NS2 OR PACKET TRACER	30	30	0	
528	B.E.	Computer Science and Engineering (Cyber Security)	4	2024	DATABASE MANAGEMENT SYSTEMS AND SECURITY LAB	INTEL BASED DESKTOP PC WITH MIN 8GB RAM AND 500 GB HDD 17 INCHES OR HIGHER TFT MONITOR KEYBOARD AND MOUSE	30	30	0	
529	B.E.	Computer Science and Engineering (Cyber Security)	4	2024	DATABASE MANAGEMENT SYSTEMS AND SECURITY LAB	WINDOWS10 OR HIGHER OPERATING SYSTEM OR LINUX UBUNTU 20 OR HIGHER	30	30	0	
530	B.E.	Computer Science and Engineering (Cyber Security)	4	2024	DATABASE MANAGEMENT SYSTEMS AND SECURITY LAB	ORACLE DATABASE 12 OR HIGHER MYSQL 5 POINT 7 OR HIGHER MYSQL	30	30	0	
531	B.Tech.	Artificial Intelligence and Data Science	1	2024	programming in c laboratory	Windows 10 or higher with c c compiler or linus ubuntu 20 or higher with gnu compiler	30	30	0	
532	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	3	2024	DATA STRUCTURES LABORATORY	INTEL BASED DESKTOP PC WITH MIN 4GB OR HIGHER RAM AND 500 GB HDD 17 INCHES OR HIGHER TFT MONITOR KEYBOARD AND MOUSE	30	30	0	
533	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	3	2024	DATA STRUCTURES LABORATORY	WINDOWS 10 OR HIGHER WITH TURBO C OR C PLUS PLUS COMPILER OR LINUX UBUNTU 20 OR HIGHER WITH GNU COMPLIER	30	30	0	
534	B.Tech.	Artificial Intelligence and Data Science	3	2024	data structures laboratory	windows 10 or higher with turbo c c compiler or linux ubuntu 20 or higher with gnu compiler	30	30	0	
535	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	3	2024	DATA SCIENCE LABORATORY	INTEL BASED DESKTOP PC WITH MIN 8GB RAM AND 500 GB HDD 17 INCHES OR HIGHER MONITOR KEYBOARD AND MOUSE	30	30	0	
536	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	3	2024	DATA SCIENCE LABORATORY	WINDOWS 10 OR HIGHER OPERATING SYSTEM OR LINUX UBUNTU 20 OR HIGHER	30	30	0	
537	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	3	2024	DATA SCIENCE LABORATORY	PYTHON 3 POINT 9 OR LATER ANACONDA DISTRIBUTION SCIPY STATMODELS SEABORN PLOTLY	30	30	0	

538	B.E.	Computer Science and Engineering (Cyber Security)	4	2024	OPERATING SYSTEMS SECURITY LAB	INTEL BASED DESKTOP PC WITH MIN 8 GB RAM AND 500 GB HDD 17 INCHES OR HIGHER TFT MONITOR KEYBAORD AND MOUSE	30	30	0
539	B.E.	Computer Science and Engineering (Cyber Security)	4	2024	OPERATING SYSTEMS SECURITY LAB	WINDOWS 10 OR HIGHER OPERATING SYSTEMS OR LINUX UBUNTU 20 OR HIGHER	30	30	0
540	B.E.	Computer Science and Engineering (Cyber Security)	4	2024	OPERATING SYSTEMS SECURITY LAB	DEV C PLUS PLUS OR ECLIPSE CDT OR CODE BLOCKS	30	30	0
541	B.Tech.	Artificial Intelligence and Data Science	3	2024	object oriented programming laboratory	windows 10 or higher operating system linus ubuntu 20 or higher	30	30	0
542	B.Tech.	Artificial Intelligence and Data Science	3	2024	object oriented programming laboratory	eclipse ide netbeans visual studio	30	30	0
543	B.E.	Computer Science and Engineering (Cyber Security)	4	2024	CRYPTOGRAPHY AND CYBER SECURITY LAB	INTEL BASED DESKTOP PC WITH MIN 8 GB RAM AND 500 GB HDD 17 INCHES OR HIGHER TFT MINITOR KEYBOARD ANDMOUSE	30	30	0
544	B.E.	Computer Science and Engineering (Cyber Security)	4	2024	CRYPTOGRAPHY AND CYBER SECURITY LAB	WINDOWS 10 OR HIGHER OPERATING SYSTEM OR LINUX UBUNTU 20 OR HIGHER	30	30	0
545	B.E.	Computer Science and Engineering (Cyber Security)	4	2024	CRYPTOGRAPHY AND CYBER SECURITY LAB	DEV C PLUS PLUS OR NETBEANS OR ECLIPSE IDEs OR JAVA OR EQUIVALENT COMPILER NETWORK SIMULATOR LIKE NS2 OR GLOMOSIM OR OPNET OR PACKET TRACER OR EQUIVALENT	30	30	0
546	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	3	2024	OBJECT ORIENTED PROGRAMMING LABORATORY	INTEL BASED DESKTOP PC WITH MIN 4GB OR HIGHER RAM AND 500 GB HDD 17 INCHES OR HIGHER TFT MONITOR KEYBOARD AND MOUSE	30	30	0
547	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	3	2024	OBJECT ORIENTED PROGRAMMING LABORATORY	WINDOWS 10 OR HIGHER OPERATING SYSTEM OR LINUX UBUNTU 20 OR HIGHER	30	30	0
548	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	3	2024	OBJECT ORIENTED PROGRAMMING LABORATORY	ECLIPSE IDE OR NETBEANS OR VISUAL STUDIO	30	30	0
549	B.Tech.	Artificial Intelligence and Data Science	3	2024	artificial intelligence	windows 10 or higher operating system linux ubuntu 20 or higher	30	30	0
550	B.Tech.	Artificial Intelligence and Data Science	3	2024	artificial intelligence	python 3 9 and above	30	30	0

551	B.Tech.	Artificial Intelligence and Data Science	3	2024	object oriented programming laboratory	intel based desktop pc with min 8gb ram and 500 gbhdd 17 inch or higher tft monitor keyboard and mouse	30	30	0
552	B.Tech.	Artificial Intelligence and Data Science	3	2024	artificial intelligence	intel based desktop pc with min 8 gb ram and 500 gbhdd 17 inch or higher tft monitor keyboard and mouse	30	30	0
553	B.Tech.	Artificial Intelligence and Data Science	3	2024	artificial intelligence	numpy scipy matplotlib panda seaborn	30	30	0
554	B.E.	Computer Science and Engineering (Cyber Security)	5	2023	INFORMATION SECURITY LAB COMPONENT	INTEL BASED DESKTOP PC WITH MIN 8 GB RAM AND 500 GB HDD 17 INCHES OR HIGHER TFT MONITOR KEYBOARD AND MOUSE	30	30	0
555	B.E.	Computer Science and Engineering (Cyber Security)	5	2023	INFORMATION SECURITY LAB COMPONENT	KALI LINUX	30	30	0
556	B.Tech.	Artificial Intelligence and Data Science	3	2024	data science laboratory	windows 10 or higher operating system linux ubuntu 20 or higher	30	30	0
557	B.Tech.	Artificial Intelligence and Data Science	3	2024	data science laboratory	python 3 9 or later	30	30	0
558	B.Tech.	Artificial Intelligence and Data Science	3	2024	data science laboratory	python numpy scipy matplotlib pandas seaborn statmodls	30	30	0
559	B.E.	Computer Science and Engineering (Cyber Security)	5	2023	INTERNET OF THINGS LAB COMPONENT	INTEL BASED DESKTOP PC WITH MIN 8 GB RAM AND 500 GB HDD 17 INCHES OR HIGHER TFT MONITOR KEYBOARD AND MOUSE	30	30	0
560	B.E.	Computer Science and Engineering (Cyber Security)	5	2023	INTERNET OF THINGS LAB COMPONENT	WINDOWS 10 OR HIGHER WITH PYTHON 3 POINT 9 INTERPRETER FOR WINDOWS OR LINUX	30	30	0
561	B.E.	Computer Science and Engineering (Cyber Security)	5	2023	INTERNET OF THINGS LAB COMPONENT	ARDUINO AND RASPBERRY pi zigbee gsm bluetooth	30	30	0
562	B.Tech.	Artificial Intelligence and Data Science	4	2024	machine learning laboratory	windows 10 or higher operating system linux ubuntu 20 or higher	30	30	0
563	B.Tech.	Artificial Intelligence and Data Science	4	2024	machine learning laboratory	python 3 9 and above anaconda distribution	30	30	0
564	B.Tech.	Artificial Intelligence and Data Science	4	2024	machine learning laboratory	python numpy scipy matlplotlip pandas seaborn statsmodels	30	30	0
565	B.E.	Computer Science and Engineering (Cyber Security)	5	2023	artificial intelligence and machine learning lab component	intel based desktop pc with min 8 gb ram and 500 gb hdd 17 inches or higher tft monitor keyboard and mouse	30	30	0

566	B.E.	Computer Science and Engineering (Cyber Security)	5	2023	artificial intelligence and machine learning lab component	windows 10 or higher operating system or linux ubuntu 20 or higher	30	30	0
567	B.Tech.	Artificial Intelligence and Data Science	4	2024	machine learning laboratory	intel based desktop pc with min 8 gb ram and 500 gbhdd 17 inch or higher tft monitor keyboard and mouse	30	30	0
568	B.E.	Computer Science and Engineering (Cyber Security)	5	2023	artificial intelligence and machine learning lab component	python numpy scipy matplotlib pandas statmodels seaborn plotly bokeh python 3 point 9 or later anaconda distribution python editors jupyter or pycharm or equivalent	30	30	0
569	B.Tech.	Artificial Intelligence and Data Science	4	2024	database design and management	windows 10 or higher operating system linux ubuntu 20 or higher	30	30	0
570	B.Tech.	Artificial Intelligence and Data Science	4	2024	database design and management	postgresql netbeans visual studio	30	30	0
571	B.Tech.	Artificial Intelligence and Data Science	4	2024	database design and management	oracle database 12 or higher mysql 5 7 or higher sql server 2022 16 x	30	30	0
572	B.E.	Computer Science and Engineering (Cyber Security)	6	2023	cyber forensics lab component	INTEL BASED DESKTOP PC WITH MIN 8 GB RAM AND 500 GB HDD 17 INCHES OR HIGHER TFT MONITOR KEY BOARD AND MOUSE	30	30	0
573	B.E.	Computer Science and Engineering (Cyber Security)	6	2023	cyber forensics lab component	WINDOWS 10 OR HIGHER OPERATING SYSTEM OR LINUX UBUNTU 20 OR HIGHER	30	30	0
574	B.E.	Computer Science and Engineering (Cyber Security)	6	2023	cyber forensics lab component	FTK IMAGER AUTOPSY ENCASE FORENSIC IMAGER	30	30	0
575	B.Tech.	Artificial Intelligence and Data Science	4	2024	database design and management	intel based desktop pc with min 8 gb ram and 500 gbhdd 17 inch or higher tft monitor keyboard and mouse	30	30	0
576	B.E.	Computer Science and Engineering (Cyber Security)	6	2023	NETWORK SECURITY LAB COMPONENT	INTEL BASED DESKTOP PC WITH MIN 8 GB RAM AND 500 GB HDD 17 INCHES OR HIGHER TFT MONITOR KEYBOARD AND MOUSE	30	30	0
577	B.E.	Computer Science and Engineering (Cyber Security)	6	2023	NETWORK SECURITY LAB COMPONENT	WINDOWS 10 OR HIGHER WITH PYTHON 3 INTERPRETER FOR WINDOWS OR LINUX	30	30	0
578	B.E.	Computer Science and Engineering (Cyber Security)	6	2023	NETWORK SECURITY LAB COMPONENT	WIRESHARK SNORT OPEN SLL PROGRAMMING LANGUAGES PYTHON OR C VIRTUAL MACHINE TOOLS VIRTUAL BOX AND PUBLIC DATASETS	30	30	0

579	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	3	2024	ARTIFICIAL INTELLIGENCE	INTEL BASED DESKTOP PC WITH MIN 8GB RAM AND 500 GB HDD 17 INCHES OR HIGHER TFT MONITOR KEYBOARD AND MOUSE	30	30	0
580	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	3	2024	ARTIFICIAL INTELLIGENCE	WINDOWS 10 OR HIGHER OPERATING SYSTEM OR LINUX UBUNTU 20 OR HIGHER	30	30	0
581	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	3	2024	ARTIFICIAL INTELLIGENCE	PYTHON 3 POINT 9 OR ABOVE NUMPY SCIPY MATPLOTLIB PANDAS STATMODELS SEABORN PLOYLY BOKEH ANACONDA DISTRIBUTION PYTHON EDITORS JUPYTER OR PYCHARM OR EQUIVALENT	30	30	0
582	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	4	2024	MACHINE LEARNING LABORATORY	INTEL BASED DESKTOP PC WITH MIN 8 GB RAM AND 500 GB HDD 17 INCHES OR HIGHER TFT MONITOR KEYBOARD AND MOUSE	30	30	0
583	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	4	2024	MACHINE LEARNING LABORATORY	WINDOWS 10 OR HIGHER OPERATING SYSTEM OR LINUX UBUNTU 20 OR HIGHER	30	30	0
584	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	4	2024	MACHINE LEARNING LABORATORY	PYTHON 3 POINT 9 OR ABOVE NUMPY SCIPY MATPLOTLIB PANDAS STATMODELS SEABORN PLOTLY BOKEH ANACONDA DISTRIBUTION PYTHON EDITORS JUPYTER PYCHARM OR EQUIVALENT	30	30	0
585	B.Tech.	Artificial Intelligence and Data Science	3	2024	data structures laboratory	intel based desktop pc with min 8gb ram and 500 gbhdd 17 inch or higher tft monitor keyboard and mouse	30	30	0
586	B.Tech.	Artificial Intelligence and Data Science	3	2024	data science laboratory	intel based desktop pc with min 8gb ram and 500 gbhdd 17 inch or higher tft monitor keyboard and mouse	30	30	0
587	B.Tech.	Artificial Intelligence and Data Science	5	2023	DEEP LEARNING LABORATORY	INTEL BASED DESKTOP PC WITH MINIMUM 8 GB RAM AND 500GB HDD 17 INCH OR HIGHER TFT MONITOR KEYBOARD AND MOUSE	30	30	0
588	B.Tech.	Artificial Intelligence and Data Science	5	2023	BIG DATA ANALYTICS	INTEL BASED DESKTOP PC WITH MINIMUM 8GB RAM AND 500 GB HDD 17 INCH OR HIGHER TFT MONITOR KEYBOARD AND MOUSE	30	30	0
589	B.E.	Computer Science and Engineering	5	2023	lcs23501 CLOUD COMPUTING LABORATORY	Intel based desktop pc with min 8 gb RAM and 500 HDD 17 inches or higher tft monitor keyboard and mouse	30	60	0

590	B.E.	Computer Science and Engineering	5	2023	lcs23501 CLOUD COMPUTING LABORATORY	windows 10 or higher operating system or linux ubuntu 20 or higher	30	60	0
591	B.E.	Computer Science and Engineering	5	2023	lcs23501 CLOUD COMPUTING LABORATORY	systems with vmware google app engine open stack cloud sim hadoop cloudsim gae docker	30	60	0
592	B.E.	Computer Science and Engineering	5	2023	cs23503 internet programming	intel based desktop pc with min 8 gb ram and 500 gb hdd 17 inch 0r higher tft monitor keyboard and mouse	30	60	0
593	B.E.	Computer Science and Engineering	5	2023	cs23503 internet programming	windows 10 or higher operating system or linux ubuntu 20 or higher	30	60	0
594	B.E.	Computer Science and Engineering	5	2023	cs23503 internet programming	dev c plus plus or eclipse cdt or code Blocks or codelite or equivalent open source ide apache tomcat server	30	60	0
595	B.Tech.	Computer Science and Business Systems	1	2024	PROGRAMMING IN C LABORATORY	INTEL BASED DESKTOP PC WITH MIN 8 GB RAM AND 500 GB HDD 17 INCH OR HIGHER TFT MONITOR KEBOARD AND MOUSE	30	30	0
596	B.Tech.	Computer Science and Business Systems	1	2024	PROGRAMMING IN C LABORATORY	sYSTEM WITH LINUX OPERATING SYSTEM WITH GNU COMPILER OR WINDOW OPERATING SYSTEM WITH TURBO COMPILER	30	30	0
597	B.E.	Computer Science and Engineering	6	2023	lcs23601 ar vr laboratory	intel based desktop pc with i5 processor 12th generation 16 gb ram and 1 tb hdd 22 inch or higher tft monitor keyboard and mouse	30	60	0
598	B.E.	Computer Science and Engineering	6	2023	lcs23601 ar vr laboratory	windows 10 or higher operating system or linux ubuntu 20 or higher	30	60	0
599	B.E.	Computer Science and Engineering	6	2023	lcs23601 ar vr laboratory	Unity blender graphics card rtx3050	30	60	0
600	B.Tech.	Artificial Intelligence and Data Science	6	2023	text and speech analysis	intel based desktop pc with min 8 gb ram and 500 gbhdd 17 inch or higher tft monitor keyboard and mouse	30	30	0
601	B.Tech.	Artificial Intelligence and Data Science	6	2023	text and speech analysis	windows 10 or higher operating system linux ubuntu 20 or higher	30	30	0
602	B.Tech.	Artificial Intelligence and Data Science	6	2023	text and speech analysis	python 3 9 and above anaconda distribution	30	30	0
603	B.Tech.	Artificial Intelligence and Data Science	6	2023	text and speech analysis	python numpy scipy matplotlib pandas seaborn statsmodels sci kit learn	30	30	0
604	B.Tech.	Computer Science and Business Systems	2	2024	PROBLEM SOLVING USING PYTHON LABORATORY	INTEL BASED DESKTOP PC WITH MIN 8GB RAM AND 500 GB HDD 17 INCH OR HIGHER TFT MONITOR KEYBOARD AND MOUSE PYTHON 3 INTERPRETER	30	30	0

605	B.Tech.	Computer Science and Business Systems	3	2024	DATA STRUCTURES LABORATORY	INTEL BASED DESKTOP PC WITH MIN 8 GB RAM AND 500 GB HDD 17 INCH OR HIGHER TFT MONITOR KEYBOARD MOUSE	30	30	0
606	B.Tech.	Computer Science and Business Systems	3	2024	DATA STRUCTURES LABORATORY	WINDOWS 10 OR HIGHER WITH TURBO C OR C PLUS PLUS COMPILER OR LINNUX UBUNTU 20 OR HICHER WITH GNU COMPILER	30	30	0
607	B.E.	Computer Science and Engineering	1	2024	programming in c laboratory	intel based desktop pc with min 8 gb ram and 500 gb hdd 17 inch or higher tft monitor keyboard and mouse	30	60	0
608	B.E.	Computer Science and Engineering	1	2024	programming in c laboratory	systems with linux operating system with gnu compiler	30	60	0
609	B.Tech.	Computer Science and Business Systems	4	2024	operating system	intel based desktop pc with min 8 gb ram and 500 gb hdd 17 inch or hicher tft monitor key board and mouse	30	30	0
610	B.Tech.	Computer Science and Business Systems	4	2024	operating system	windows 10 or higher operating system or linux ubutu 20 or higher	30	30	0
611	B.E.	Computer Science and Engineering	2	2024	problem solving using python laboratory	intel based deskop pc with 8 gb ram and 500 gb hdd 17 inch or higher tft monitor keyboard and mouse	30	60	0
612	B.E.	Computer Science and Engineering	2	2024	problem solving using python laboratory	standalone desktops windows or linux with python interpreter	30	60	0
613	B.E.	Computer Science and Engineering	3	2024	data science	intel based desktop pc with min 8 gb ram and 500 gb hdd 17 inch or higher tft monitor keyboard and mouse	30	60	0
614	B.E.	Computer Science and Engineering	3	2024	data science	windows 10 or higher operating system or linux ubuntu 20 or higher	30	60	0
615	B.E.	Computer Science and Engineering	3	2024	data science	scipy statmodels seaborn plotly	30	60	0
616	B.E.	Computer Science and Engineering	3	2024	data science	python 3 point 10 or later anaconda distribution	30	60	0
617	B.E.	Computer Science and Engineering	3	2024	data structure laboratory	intel based desktop pc with min 8 gb ram and 500 gb hdd 17 inch or higher tft monitor keyboard and mouse	30	60	0
618	B.E.	Computer Science and Engineering	3	2024	data structure laboratory	windows 10 or higher operating system or linux ubuntu 20 or higher	30	60	0
619	B.E.	Computer Science and Engineering	3	2024	data structure laboratory	dev c plus plus or eclipse cdt or code blocks or codelite or equivalent open source ide	30	60	0
620	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	5	2023	deep learning laboratory	intel based desktop pc with min 8gb ram and 500 gb hdd 17 inches or higher tft monitor keyboard and mouse	30	30	0

621	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	5	2023	deep learning laboratory	windows 10 or higher operating system or linux ubuntu 20 or higher	30	30	0
622	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	5	2023	deep learning laboratory	python numpy scipy matplotlib pandas seaborn ststsmodels python 3 point 9 and above anaconda distribution sci kit learn	30	30	0
623	B.E.	Computer Science and Engineering	3	2024	object oriented programming laboratory	intel based desktop pc with min 8 gb ram or higher and 500 gb hdd 17 inch or higher tft monitor keyboard and mouse	30	60	0
624	B.E.	Computer Science and Engineering	3	2024	object oriented programming laboratory	windows 10 or higher operating system or linux ubuntu 20 or higher	30	60	0
625	B.E.	Computer Science and Engineering	3	2024	object oriented programming laboratory	system with either netbeans or eclipse	30	60	0
626	B.Tech.	Computer Science and Business Systems	4	2024	DATABASE MANAGEMENT SYSTEMS	oracle database 12 or higher mysql 57 or higher sql server 2022 16 xpostgre sql	30	30	0
627	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	5	2023	cryptography and cyber security	intel based desktop pc with min 8 gb ram and 500 gb hdd 17 inches or higher tft monitor keyboard and mouse	30	30	0
628	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	5	2023	cryptography and cyber security	windows 10 or higher operating system or linux ubuntu 20 or higher	30	30	0
629	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	5	2023	cryptography and cyber security	dev c plus plus or netbeans eclipse ides or java or equivalent complier	30	30	0
630	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	5	2023	cryptography and cyber security	network simulator like ns2 or glomosium or opnet or packet tracer or equivalent	30	30	0
631	B.E.	Mechanical Engineering	3	2024	manufacturing processes LABORATORY I	VERTICAL MILLING MACHINE	1	1	0
632	B.E.	Mechanical Engineering	3	2024	manufacturing processes LABORATORY I	SHAPER	1	1	0
633	B.E.	Mechanical Engineering	3	2024	manufacturing processes LABORATORY I	ARC WELDING TRANSFORMER WITH CABLES AND HOLDERS	2	2	0
634	B.E.	Mechanical Engineering	3	2024	manufacturing processes LABORATORY I	MOULDING TABLE MOULDING EQUIPMENTS	2	2	0
635	B.E.	Mechanical Engineering	3	2024	manufacturing processes LABORATORY I	SHEET METAL FORMING TOOLS AND EQUIPMENTS	2	2	0

636	B.E.	Mechanical Engineering	3	2024	manufacturing processes LABORATORY I	CENTRE LATHE	7	7	0
637	B.E.	Mechanical Engineering	3	2024	manufacturing processes LABORATORY I	HORIZONTAL MILLING MACHINE	1	1	0
638	B.E.	Mechanical Engineering	4	2024	MANUFACTURING PROCESSES LABORATORY II	TURRENT CAPSTAN LATHES	1	1	0
639	B.E.	Mechanical Engineering	4	2024	MANUFACTURING PROCESSES LABORATORY II	HORIZONTAL MILLING MACHINE	1	1	0
640	B.E.	Mechanical Engineering	4	2024	MANUFACTURING PROCESSES LABORATORY II	VERTICAL MILLING MACHINE	1	1	0
641	B.E.	Mechanical Engineering	4	2024	MANUFACTURING PROCESSES LABORATORY II	SURFACE GRINDING MACHINE	1	1	0
642	B.E.	Mechanical Engineering	4	2024	MANUFACTURING PROCESSES LABORATORY II	CYLINDRICAL GRINDING MACHINE	1	1	0
643	B.E.	Mechanical Engineering	4	2024	MANUFACTURING PROCESSES LABORATORY II	RADIAL DRILING MACHINE	1	1	0
644	B.E.	Mechanical Engineering	4	2024	MANUFACTURING PROCESSES LABORATORY II	LATHE TOOL DYNAMOMETER	1	1	0
645	B.E.	Mechanical Engineering	4	2024	MANUFACTURING PROCESSES LABORATORY II	MILLING TOOL DYNAMOMETER	1	1	0
646	B.E.	Mechanical Engineering	4	2024	MANUFACTURING PROCESSES LABORATORY II	GEAR HOBBING MACHINE	1	1	0
647	B.E.	Mechanical Engineering	4	2024	MANUFACTURING PROCESSES LABORATORY II	TOOL MAKERS MICROSCOPE	1	1	0
648	B.E.	Mechanical Engineering	4	2024	MANUFACTURING PROCESSES LABORATORY II	CNC LATHE	1	1	0
649	B.E.	Mechanical Engineering	4	2024	MANUFACTURING PROCESSES LABORATORY II	CNC MILLING MACHINE	1	1	0
650	B.E.	Mechanical Engineering	4	2024	MANUFACTURING PROCESSES LABORATORY II	TOOL AND CUTTER GRINDER	1	1	0
651	B.E.	Mechanical Engineering	4	2024	THERMAL ENGINEERING LABORATORY	IC ENGINE 2 STROKE AND 4 STROKE MODEL	1	1	0
652	B.E.	Mechanical Engineering	4	2024	THERMAL ENGINEERING LABORATORY	APPARATUS FOR FLASH AND FIRE POINT	1	1	0
653	B.E.	Mechanical Engineering	4	2024	THERMAL ENGINEERING LABORATORY	4 STROKE DIESEL ENGINE WITH MECHANICAL LOADING	1	1	0
654	B.E.	Mechanical Engineering	4	2024	THERMAL ENGINEERING LABORATORY	4 STROKE DIESEL ENGINE WITH ELECTRICAL LOADING	1	1	0
655	B.E.	Mechanical Engineering	4	2024	THERMAL ENGINEERING LABORATORY	SINGLE CYLINDER PETROL ENGINE	1	1	0
656	B.E.	Mechanical Engineering	4	2024	THERMAL ENGINEERING LABORATORY	STEAM BOILER WITH TURBINE SETUP	1	1	0
657	B.E.	Mechanical Engineering	4	2024	STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY	BRINELL HARDNESS TESTING MACHINE	1	1	0

658	B.E.	Mechanical Engineering	4	2024	STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY	IMPACT TESTING MACHINE	1	1	0
659	B.E.	Mechanical Engineering	4	2024	STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY	ROCKWELL HARDNESS TESTING MACHINE	1	1	0
660	B.E.	Mechanical Engineering	4	2024	STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY	SPRING TESTING MACHINE	1	1	0
661	B.E.	Mechanical Engineering	4	2024	STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY	BEAM DEFLECTION MACHINE	1	1	0
662	B.E.	Mechanical Engineering	4	2024	STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY	UNIVERSAL TESTING MACHINE	1	1	0
663	B.E.	Mechanical Engineering	4	2024	STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY	FRANCIS TURBINE SET UP	1	1	0
664	B.E.	Mechanical Engineering	4	2024	STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY	KAPLON TURBINE SET UP	1	1	0
665	B.E.	Mechanical Engineering	4	2024	STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY	CENTRIFUGAL PUMP SET UP	1	1	0
666	B.E.	Mechanical Engineering	4	2024	STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY	PELTON WHEEL TURBINE SET UP	1	1	0
667	B.E.	Mechanical Engineering	4	2024	STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY	IMPACT OF JET VANS	1	1	0
668	B.E.	Mechanical Engineering	4	2024	STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY	GEAR OILPUMP SET UP	1	1	0
669	B.E.	Mechanical Engineering	4	2024	STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY	STOP WATCH	5	5	0
670	B.E.	Mechanical Engineering	4	2024	STRENGTH OF MATERIALS AND FLUID MACHINERY LABORATORY	TACHOMETER	3	3	0
671	B.E.	Computer Science and Engineering	4	2024	operating systems	intel based desktop pc with 8 gb ram or higher and 500 gb hdd 17 inch or higher tft monitor keyboard and mouse	30	60	0
672	B.E.	Computer Science and Engineering	4	2024	operating systems	windows 10 or higher operating system linux ubuntu 20 or higher	30	60	0
673	B.E.	Computer Science and Engineering	4	2024	database management systems laboratory	intel based desktop pc with 8 gb ram and 500 gb hdd 17 inch or higher tft monitor keyboard and mouse	30	60	0
674	B.E.	Computer Science and Engineering	4	2024	database management systems laboratory	windows 10 or higher operating system linux ubuntu 20 or higher	30	60	0
675	B.E.	Computer Science and Engineering	4	2024	database management systems laboratory	oracle database 11g or higher mysql 5 point 7 or higher versions sql server 2022 16 x mango db	30	60	0

676	B.E.	Computer Science and Engineering	4	2024	computer networks	intel based desktop pc with min 8gb ram or higher and 500 gb hdd 17 or higher tft monitor keyboard and mouse	30	60	0
677	B.E.	Computer Science and Engineering	4	2024	computer networks	windows 10 or higher operating system linux ubuntu 20 or higher	30	60	0
678	B.E.	Computer Science and Engineering	4	2024	computer networks	dev c plus plus eclipse cdt java compiler or code blocks or codelite or equivalent open source ide glomosim or wireshark network simulator like ns2 or packet tracer	30	60	0
679	B.E.	Computer Science and Engineering	4	2024	operating systems	dev c plus plus or eclipse cdt or equivalent open source ide	30	60	0
680	B.Tech.	Information Technology	4	2024	database management systems laboratoty	intel based desktop pc with min 8gb ram and 500 gbhdd 17 inches or higher tft monitor keyboard and mouse	30	30	0
681	B.E.	Computer Science and Engineering (Cyber Security)	2	2024	VISUALISATION OF DESIGN AND DRAWING	INTEL CORE I5 PROCESSOR 3 GHZ DDR4 8 GB RAM 256 GB SSD MONITOR	30	30	0
682	B.E.	Computer Science and Engineering (Cyber Security)	2	2024	VISUALISATION OF DESIGN AND DRAWING	WINDOWS 10 OR HIGHER	30	30	0
683	B.E.	Computer Science and Engineering (Cyber Security)	2	2024	VISUALISATION OF DESIGN AND DRAWING	AUTOCAD OR KI CAD FREEWARE	30	30	0
684	B.Tech.	Information Technology	5	2023	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING LABORATORY	INTEL BASED DESKTOP PC WITH MIN 8GB AND 500 GB HDD 17 OR HIGHER TFT MONITOR KEYBOARD AND MOUSE	30	30	0
685	B.Tech.	Information Technology	5	2023	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING LABORATORY	WINDOWS 10 OR HIGHER OPERATING SYSTEM LINUX UBUNTU 20 OR HIGHER	30	30	0
686	B.Tech.	Information Technology	5	2023	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING LABORATORY	PYTHON 3 DOT 9 OR LATER JUPITER NOTEBOOK PYCHAM SPYDER ANACONDA	30	30	0
687	B.E.	Electronics and Communication Engineering	3	2024	data structure laboratory	intel based desktop pc wth 8gb ram and 500gb hdd	30	30	0
688	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	6	2023	EMBEDDED SYSTEMS AND IOT	COMPUTERS	30	30	0
689	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	6	2023	EMBEDDED SYSTEMS AND IOT	KEILUVISION SOFTWARE	30	30	0

690	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	6	2023	EMBEDDED SYSTEMS AND IOT	ARDUINO UNO	5	5	0
691	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	6	2023	EMBEDDED SYSTEMS AND IOT	ARDUINO NANO	5	5	0
692	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	6	2023	EMBEDDED SYSTEMS AND IOT	RASPBERRY PI 4	5	5	0
693	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	6	2023	EMBEDDED SYSTEMS AND IOT	XBEE MODULE	5	5	0
694	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	6	2023	EMBEDDED SYSTEMS AND IOT	BLUE TOOTH MODULE	5	5	0
695	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	6	2023	EMBEDDED SYSTEMS AND IOT	GSM MODULE	5	5	0
696	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	6	2023	EMBEDDED SYSTEMS AND IOT	LDR SENSOR	5	5	0
697	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	6	2023	EMBEDDED SYSTEMS AND IOT	PROXIMITY SENSOR	5	5	0
698	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	6	2023	EMBEDDED SYSTEMS AND IOT	TEMPERATURE SENSOR	5	5	0
699	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	6	2023	EMBEDDED SYSTEMS AND IOT	IR SENSOR	5	5	0
700	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	6	2023	EMBEDDED SYSTEMS AND IOT	GAS SENSOR	5	5	0

701	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	6	2023	EMBEDDED SYSTEMS AND IOT	DHT11 TEMPERATURE AND HUMIDITY SENSOR	5	5	0
702	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	6	2023	EMBEDDED SYSTEMS AND IOT	RS232 INTERFACING CABLE	15	15	0
703	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	6	2023	EMBEDDED SYSTEMS AND IOT	SIDE ARM SPJ	10	10	0
704	B.Tech.	Computer Science and Business Systems	3	2024	DIGITAL PRINCIPLES AND COMPUTER ORGANIZATION	COMPUTER WITH HDL SOFTWARE	15	15	0
705	B.Tech.	Computer Science and Business Systems	3	2024	DIGITAL PRINCIPLES AND COMPUTER ORGANIZATION	MULTIMETER	15	15	0
706	B.Tech.	Computer Science and Business Systems	3	2024	DIGITAL PRINCIPLES AND COMPUTER ORGANIZATION	IC 7400 ic7402 ic7404 ic7486 ic7408 ic7432 ic7483 ic74150 ic74151 ic74147 ic7476 ic7491 ic555 ic7447 ic74180 ic7485 ic7473 ic74138 ic7411 ic7474	50	50	0
707	B.Tech.	Computer Science and Business Systems	3	2024	DIGITAL PRINCIPLES AND COMPUTER ORGANIZATION	ic trainer kit	15	15	0
708	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	5	2023	computer networks	intel based desktop pc with min 8gb ram and 500 gb hdd 17 inches or higher tft monitor keyboard and mouse	30	30	0
709	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	5	2023	computer networks	windows 10 or higher operating system or linux ubuntu 20 or higher	30	30	0
710	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	5	2023	computer networks	c or c plus plus or java or python equivalent complier network simulator like ns2 or glomosim or opent or packet tracer or equivalent	30	30	0
711	B.E.	Electrical and Electronics Engineering	6	2023	power system simulation laboratory	DESKTOP COMPUTER I5 OR I7 8GB RAM 500GB HDD	30	30	0
712	B.E.	Electrical and Electronics Engineering	6	2023	power system simulation laboratory	MATLAB LATEST VERSION ANY EQUIVALENT SOFTWARE	30	30	0
713	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	4	2024	database design and management	intel baseddesktop pc with min 8 gb ram and 500 gb hdd 17 inches or higher tft monitor keyboard and mouse	30	30	0

714	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	4	2024	database design and management	windows 10 or higher operating system or linux ubuntu 20 or higher	30	30	0
715	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	4	2024	database design and management	postgresql netbeans visual studio	30	30	0
716	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	4	2024	database design and management	oracle database 11g or higher mysql 57 or higher sql server 2022 16 point x	30	30	0
717	B.E.	Computer Science and Engineering (Cyber Security)	3	2024	OBJECT ORIENTED PROGRAMMING LABORATORY	Windows 10 or Higher Operating System or Linux Ubundtu 20 or Higher	30	30	0
718	B.E.	Computer Science and Engineering (Cyber Security)	2	2024	basic electrical and electronics engineering laboratory	fluorescent lamp wiring setup	2	2	0
719	B.E.	Computer Science and Engineering (Cyber Security)	2	2024	basic electrical and electronics engineering laboratory	staircase wiring setup	2	2	0
720	B.E.	Computer Science and Engineering (Cyber Security)	2	2024	basic electrical and electronics engineering laboratory	megger	2	2	0
721	B.E.	Computer Science and Engineering (Cyber Security)	2	2024	basic electrical and electronics engineering laboratory	soldering iron lead	15	15	0
722	B.E.	Computer Science and Engineering (Cyber Security)	2	2024	basic electrical and electronics engineering laboratory	multimeter	15	15	0
723	B.E.	Computer Science and Engineering (Cyber Security)	2	2024	basic electrical and electronics engineering laboratory	regulated dc power supply	2	2	0
724	B.E.	Computer Science and Engineering (Cyber Security)	2	2024	basic electrical and electronics engineering laboratory	logic gate trainer kit	4	4	0
725	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	2	2024	basic electrical and electronics engineering laboratory	fluorescent lamp wiring setup	2	2	0
726	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	2	2024	basic electrical and electronics engineering laboratory	staircase wiring setup	2	2	0

727	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	2	2024	basic electrical and electronics engineering laboratory	megger	2	2	0
728	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	2	2024	basic electrical and electronics engineering laboratory	soldering iron lead	15	15	0
729	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	2	2024	basic electrical and electronics engineering laboratory	multimeter	15	15	0
730	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	2	2024	basic electrical and electronics engineering laboratory	regulated dc power supply	2	2	0
731	B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	2	2024	basic electrical and electronics engineering laboratory	logic gate trainer kit	4	4	0
732	B.E.	Mechanical Engineering	2	2024	basic electrical and electronics engineering laboratory	fluorescent lamp wiring setup	2	2	0
733	B.E.	Mechanical Engineering	2	2024	basic electrical and electronics engineering laboratory	staircase wiring setup	2	2	0
734	B.E.	Mechanical Engineering	2	2024	basic electrical and electronics engineering laboratory	megger	2	2	0
735	B.E.	Mechanical Engineering	2	2024	basic electrical and electronics engineering laboratory	soldering tron lead	15	15	0
736	B.E.	Mechanical Engineering	2	2024	basic electrical and electronics engineering laboratory	multimeter	15	15	0
737	B.E.	Mechanical Engineering	2	2024	basic electrical and electronics engineering laboratory	regulated dc power supply	2	2	0
738	B.E.	Mechanical Engineering	2	2024	basic electrical and electronics engineering laboratory	logic gate trainer kit	4	4	0
739	B.Tech.	Artificial Intelligence and Data Science	2	2024	basic electrical and electronics engineering laboratory	fluorescent lamp wiring setup	2	2	0
740	B.Tech.	Artificial Intelligence and Data Science	2	2024	basic electrical and electronics engineering laboratory	stair case wiring setup	2	2	0
741	B.Tech.	Artificial Intelligence and Data Science	2	2024	basic electrical and electronics engineering laboratory	megger	2	2	0
742	B.Tech.	Artificial Intelligence and Data Science	2	2024	basic electrical and electronics engineering laboratory	soldering iron lead	15	15	0

743	B.Tech.	Artificial Intelligence and Data Science	2	2024	basic electrical and electronics engineering laboratory	multimeter	15	15	0
744	B.Tech.	Artificial Intelligence and Data Science	2	2024	basic electrical and electronics engineering laboratory	regulated dc power supply	2	2	0
745	B.Tech.	Artificial Intelligence and Data Science	2	2024	basic electrical and electronics engineering laboratory	logic gate trainer kit	4	4	0
746	B.Tech.	Computer Science and Business Systems	2	2024	basic electrical and electronics engineering laboratory	fluorescent lamp wiring setup	2	2	0
747	B.Tech.	Computer Science and Business Systems	2	2024	basic electrical and electronics engineering laboratory	staircase wiring setup	2	2	0
748	B.Tech.	Computer Science and Business Systems	2	2024	basic electrical and electronics engineering laboratory	megger	2	2	0
749	B.Tech.	Computer Science and Business Systems	2	2024	basic electrical and electronics engineering laboratory	soldering iron lead	15	15	0
750	B.Tech.	Computer Science and Business Systems	2	2024	basic electrical and electronics engineering laboratory	multimeter	15	15	0
751	B.Tech.	Computer Science and Business Systems	2	2024	basic electrical and electronics engineering laboratory	regulated dc power supply	2	2	0
752	B.Tech.	Computer Science and Business Systems	2	2024	basic electrical and electronics engineering laboratory	logic gate trainer kit	4	4	0
753	B.E.	Computer Science and Engineering	2	2024	basic electrical and electronics engineering laboratory	fluorescent lamp wiring setup	2	2	0
754	B.E.	Computer Science and Engineering	2	2024	basic electrical and electronics engineering laboratory	staircase wiring setup	2	2	0
755	B.E.	Computer Science and Engineering	2	2024	basic electrical and electronics engineering laboratory	megger	2	2	0
756	B.E.	Computer Science and Engineering	2	2024	basic electrical and electronics engineering laboratory	soldering iron lead	15	15	0
757	B.E.	Computer Science and Engineering	2	2024	basic electrical and electronics engineering laboratory	multimeter	15	15	0
758	B.E.	Computer Science and Engineering	2	2024	basic electrical and electronics engineering laboratory	regulated dc power supply	2	2	0
759	B.E.	Computer Science and Engineering	2	2024	basic electrical and electronics engineering laboratory	logic gate trainer kit	4	4	0
760	M.Tech.	BioTechnology	3	2024	ADVANCED GENETIC ENGINEERING LABORATORY	MICROSCOPES	5	5	0
761	M.Tech.	BioTechnology	3	2024	ADVANCED GENETIC ENGINEERING LABORATORY	DEEP FREEZER MINUS 20	1	1	0
762	M.Tech.	BioTechnology	3	2024	BIOPROCESS AND DOWNSTREAM PROCESSING LABORATORY	LAMINAR AIR FLOW CHAMBER	1	1	0

763	B.Tech.	Information Technology	1	2024	programming in c laboratory	intel based desktop pc with min 8gb ram and 500 gb hdd 17 or higher tft monitor keyboard and mouse	30	30	0
764	B.Tech.	Information Technology	1	2024	programming in c laboratory	windows 10 or hogher with turbo c cplus plus compiler or linux ubuntu 20 or higher with gnu compiler	30	30	0
765	B.Tech.	Information Technology	2	2024	problem solving using python laboratory	intel based desktop pc with min 8gbhdd 17 or higher tft monitor keyboard and mouse	30	30	0
766	B.Tech.	Information Technology	2	2024	problem solving using python laboratory	windows 10 or higher with python 3 interpreter for windows linuxr	30	30	0

17(i). Central Computing Facility Area

Projected Area (sq.m)	150
Area available(sq.m)	1785
Deficiency %	0.00

17.(ii) Terminals Lan Wan

Sl.No.	Course Type	Total Student	Number of Terminals with p4 processor or higher			Number of Terminals On LAN /WAN			Number of Printers		
			Required	Available	Deficiency	Required	Available	Deficiency	Required	Available	Deficiency
1	B.E.	1320	132	560	0.00	132	560	0.00	7	25	0.00
2	B.Tech.	930	93	406	0.00	93	406	0.00	5	5	0.00
3	M.E.	27	7	25	0.00	7	25	0.00	0	5	0.00
4	M.Tech.	36	9	25	0.00	9	25	0.00	0	5	0.00

17.(iii) Softwares

Software required	Name of the software available
System software -(Three)	1. micro soft operating system 2. WINDOWS SERVER 3. LINUX FEDORA oPEN sOURCE 4. uBUTU

Application Software -(Twenty)	1. IBM RATIONAL ROSE 2. ORACLE 11G 3. MONGOSH 2.33 4. ANACONDA 3 5. MONGODB 6. NODE 7. VSCODE 8. SPIDER 9. PYCHARM 10. AURDINO 11. JUPYTER NOTEBOOK 12. CISCO PACKET TRACER 13. UNIX TELNET FEDORA 14. J2SDK FREEWARE 15. PYTHON 16. GIMP 17. network simulator 2 18. GLOMOSIM 19. OPNET 20. JSP 21. MYSQL 22. APACHE TOMCAT 23. XAMP 24. ANDROID STUDIO 25. NETBEANS 26. VM WORKSTATION 27. OPEN STACK 28. HADOOP 29. COLUDISM 30. WEGA TOOL 31. POSTGRESQL 32. TURBO C 33. K7 ANTIVIRUS ENTERPRISE ENDPOINT SECURITY 34. ANSYS ACADEMIC TEACHING INTRODUCTORY VERSION 14 35. AUTOCAD 36. PROEWILD FIRE 5 37. NI LAB VIEW CORE SOFTWARE ACADEMIC SITE LICENSE 38. ETAP SOFTWARE 39. MASM MICROPROCESSOR 40. ESSL FACE READER 41. NETCAMPUS ERP 42. COSCO SOFTWARE 43. MATLAB SCILAB 44. JASP SOFTWARE 45. PERL SOFTWARE 46. SELENIUM 47. XLINX 48. ECLIPSE 49. KEIL 50. SIMATIC SOFTWARE FOR ROBOTICS 51. BLENDER 52. UNITY 53. DOBOT ROBOTICS 54. TALLY PRIME 55. TORA 56. TANNER SOFTWARE 57. LEX YACC 58. CLOUD SIM NSTALKER 59. NETSIM SNORT 60. NETBEANS 61. NOTEPAD 62. PLACE MENTOR GLOBARENA CAREER LAB 63. FACE TO FACE INTERMEDIATE

17.(iv) Network Connectivity

Network Connectivity	
Total Students	858
Required Bandwidth in Mbps	64
Available Bandwidth in Mbps	300
Number of nodes with internet connection	1066
Deficiency %	0.00

18(i). Library Area

Type of Institution	Engineering Courses
Projected Area (sq.m)	400
Area available(sq.m)	1745
Deficiency %	0.00

18(ii).Library Books

	Required	Available	Deficiency %
Science & Humanities			
No.of volumes(M1)	1000	3431	0.00
No.of volumes added for the year 2025-2026(M3)	270	272	0.00
Total no.of volumes(M1+M2+M3)	20550	63664	0.00
Overall Deficiency			0.00
Engg./Tech.,Arch &plan., Management and Computer applications			
No.of titles(T)	2700	14121	0.00
No.of volumes(M2)	19280	59961	0.00

18(iii). Library Journals

Degree	Course	Required	Available	Deficiency %	Required	Available	Deficiency %
B.E.	Electrical and Electronics Engineering	6	6	0.00	6	6	0.00
B.E.	Electronics and Communication Engineering	6	6	0.00	6	6	0.00
B.E.	Mechanical Engineering	6	6	0.00	6	6	0.00
B.E.	Computer Science and Engineering	6	6	0.00	6	6	0.00
B.E.	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	6	6	0.00	6	6	0.00
B.E.	Computer Science and Engineering (Cyber Security)	6	6	0.00	6	6	0.00
B.Tech.	BioTechnology	6	6	0.00	6	6	0.00
B.Tech.	Computer Science and Business Systems	6	6	0.00	6	6	0.00
B.Tech.	Information Technology	6	6	0.00	6	6	0.00
B.Tech.	Artificial Intelligence and Data Science	6	6	0.00	6	6	0.00
M.B.A.	Master of Business Administration	6	6	0.00	6	6	0.00
M.Tech.	BioTechnology	6	6	0.00	6	6	0.00

19(i). Class Rooms availability in the whole college

Sl.No.	Name of the Block	Area (Length * Width) in sq.m.	Number of Rooms	Type of roof	Capacity
1	CSE BLOCK	81	15	Permanent	1104.55
2	EEE BLOCK	81	11	Permanent	810
3	MECH CIVIL BLOCK	81	20	Permanent	1472.73
4	ECE BLOCK	81	16	Permanent	1178.18
5	MAIN BLOCK	81	23	Permanent	1693.64

Sl.No.	Name of the Block	Latitude	Longitude
1	CSE BLOCK	13.09	79.97
2	EEE BLOCK	13.093	79.973
3	MECH CIVIL BLOCK	13.0932	79.9733
4	ECE BLOCK	13.0925	79.9727
5	MAIN BLOCK	13.0925	79.9732

19(ii). Summary of Class Rooms availability

Required	Available	Deficiency %
30	85	0

20. Number of Drawing halls / Conference halls

Degree	Number of Studios Required	Number Available	Deficiency %	Area of the each drawing hall required (sq.m.)	Area of the drawing hall available (sq.m.)	Deficiency %
B.E.	3	5	0	396	1460	0
M.B.A.	1	1	0	132	156	0

21(i). Administrative Area

SI.NO	Building space for	Carpet Area required (sq.m.)	Available (sq.m.)	Deficiency %
1	**Principal**	30	45	0 %
2	**Director office**	30	45	0 %
3	**Board Room**	20	45	0 %
4	**Office all inclusive (One program)**	150	180	0 %
5	**Department offices**	20	30	0 %
6	**Cabins for Head of Departments**	20	30	0 %
7	**Faculty Rooms**	5	10	0 %
8	**Central Stores**	30	90	0 %
9	**Maintenance**	10	45	0 %
10	**Security**	10	45	0 %
11	**Housekeeping**	10	45	0 %
12	**Pantry for staff**	10	45	0 %
13	**Examinations Control office**	30	720	0 %
14	**Placement office**	30	135	0 %

21(ii). Amenities

S.No.	Building space for	OneProgram required (sq.m.)	Available (sq.m.)	Deficiency %
1	**Gents Toilet / Ladies Toilet**	150	1035	0 %
2	**Boys Common Room**	75	375	0 %
3	**Girls Common Room**	75	375	0 %
4	**Cafeteria**	150	965	0 %
5	**Stationery Store & Reprography**	10	90	0 %
6	**First Aid cum Sick room**	10	60	0 %
7	**Principal's quarters**	150	150	0 %
8	**Guest House**	30	900	0 %
9	**Sports Club / Gymnasium**	100	325	0 %
10	**Auditorium / Amphi Theater**	250	1003	0 %
11	**Boys Hostel**	Adequate	3955	0 %
12	**Girls Hostel**	Adequate	1848	0 %

22(i). Boys Hostel Details

Hostel	Buildings	Location	Distance	Total Admitted Strength	Block Name	Room Type	Other Seated Room Type	Carpet area of room (sq.m.)	Number of rooms Required	Number of rooms Available	Room capacity Required (sq.m.)	Room capacity Available
Yes	Owned	Inside Campus	Within 20 KM	541	CSE BLOCK	Others	2	12	271	274	3252	3288

22(ii). Boys hostel Summary

Room Type	Total hostel capacity required (sq.m.)	Total hostel capacity available (sq.m.)	Deficiency %
Others	3252	3288	0
Others			0

22(iii). Girls Hostel Details

Hostel	Buildings	Location	Distance	Total Admitted Strength	Block Name	Room Type	Other Seated Room Type	Carpet area of room (sq.m.)	Number of rooms Required	Number of rooms Available	Room capacity Required (sq.m.)	Room capacity Available
Yes	Owned	Inside Campus	Within 20 KM	541	CSE BLOCK	Others	2	12	271	274	3252	3288
Yes	Owned	Inside Campus	Within 20 KM	348	EEE BLOCK	Others	0	20	116	124	2320	2480

22(iv). Girls hostel Summary

Room Type	Total hostel capacity required (sq.m.)	Total hostel capacity available (sq.m.)	Deficiency %
Others	3252	3288	0
Others	2320	2480	0

22(v). Other related building areas

Description of the area	Required carpet area (sq.m.) per hostel unit of 120 students	Available carpet area (sq.m.)	Deficiency %
Kitchen and Dining Hall	200	1300	0 %
Indoor games cum Common hall	150	970	0 %
Medical room (for all hostels)	50	370	0 %
Canteen	50	360	0 %
Warden office	18	160	0 %
Warden office Additional 4 rooms of 9 (sq.m.) each within the blocks	36	52	0 %
Guest rooms (2 nos)	18	38	0 %
Guest rooms Additional 4 rooms of 9 (sq.m.) each within the blocks	36	42	0 %
Toilets	75	1170	0 %

23. Physical Education

SL.No	Description	Details
1	**Total area of the play ground(sq.m)**	12500.00
2	**Details of the outdoor Games available**	1 FOOTBALL COURT 2 BASKETBALL COURT 3 VOLLEYBALL COURT 4 THROW BALL 5 HAND BALL 6 TENNICOIT 7 CRICKET FIELD 8 BALL BADMINTON 9 KHO KHO COURT 10 KABBADI
3	**Details of the Indoor Games available**	1 CHESS BOARD 2 CARRAM BOARD 3 TABLE TENNIS BOARD 4 BADMINTON
4	**Details of gymnasium available**	1MULTI GYM GIRLS 2MULTI GYM BOYS
5	**Funds allotted to physical Education**	452870

24(i). Traning and Placement Cell

Sl.No.	Name	Designation	Department
1	Mr. YUVARAJ J	Assistant Professor	ELECTRONICS AND COMMUNICATION ENGINEERING
2	Ms. HYMAVATHI S	Others-DIRECTOR	OTHERS-TRAINING AND PLACEMENT

24(ii). Facilities available

Sl.No	Item	Available (Yes/No)
1.	Conference Hall	YES
2.	Interview Room	YES
3.	OHP	NO
4.	LCD projector	YES
5.	Audio visual facilities	YES

25. Alumni Association

Sl.No	Alumni association	Available(YES/NO)
1.	Is alumni association functioning in the college?	YES

26(i). Health Centre

SL.No.	Name of the staff	Designation	Qualification	Experience
1	Dr.MOHAN BABU M	Doctor	M.B.B.S. general	10

26(ii). Other Amenities

Sl.No	Item	Available(Yes/No)
1.	Drinking Water facility	YES
2.	Electric Supply	YES
3.	Generator (min.25 KVA)	YES
4.	Sewage Disposal	YES
5.	Telephone facility	YES
6.	Vehicle Parking Stand	YES
7.	Website	YES
8.	Barrier free built environment for disable	YES
9.	Saftey Provisions(Fire and Others)	YES
10.	General Insurance for Assets	YES
11.	All Weather Approach road	YES
12.	Notice Boards	YES
13.	Public announcement System	YES
14.	ERP for student-institution,Parent interaction	YES
15.	Transport facilities for staff and students	YES
16.	Bank /extension counter facility / post	YES
17.	CCTV Security	YES
18.	LCD in Class Rooms	YES
19.	Group Insurance for Employee	YES
20.	Group Insurance for Students	YES
21.	Staff Quarters	NO
22.	Rain Water Harvesting Structures	YES

27. Registers and Records

Sl.No	Name of Register / Record	Is it Maintained properly Yes/No
1.	Department wise faculty profile	YES
2.	Department wise Non-Teaching Staff Profile	YES
3.	Register of Students attendance and assessment record	YES
4.	Attendence for Teaching and non-teaching staff	YES
5.	Advertisement for the recruitment of Faculty members	YES
6.	Minutes of the meeting of staff selection Committee	YES
7.	Appointment / offer letters issued to faculty members	YES
8.	Joining report of staff members	YES
9.	Record of students(course wise)	YES
10.	Academic performance record of students(course wise)	YES
11.	Record of student projects(UG,PG& PhD)	YES
12.	Register of attendance and assessment record(course wise)	YES
13.	Record of scholarships / fellowships / financial assistance for students	YES
14.	Books of Transfer certificate(including counterfoils)	YES
15.	Copy of Regulations, curriculum and syllabi(course wise)	YES
16.	Record of Research /Consultancy /Extension activites(Department wise)	YES
17.	Record of Achievements,Award and Recognition(Department wise)	YES
18.	Master time table and Academic calendar	YES
19.	Accession register for library	YES
20.	Stock register for equipment	YES
21.	Stock register for consumable	YES
22.	Stock register for furniture	YES
23.	Stock register for tools and plants	YES
24.	Minutes of the meetings of the Governing council of the college	YES
25.	Minutes of the meetings of the Planning and Monitoring Board	YES
26.	Minutes of the meetings of the Registered Society /Trust of the college	YES

27.	Year-wise audited statement of the college and also in the format specified by the University	YES
28.	Cash book of the college	YES
29.	Acquaintance register	YES
30.	Fee receipt books(including counterfoils)	YES
31.	Funds position /Bank certificates/FDR copies to indicate financial stability	YES

28. Certificates

Sl.No	Certificate Names	Images
1.	Village field map / Field measurement book sketch	Certificate 1.1
2.	Irrevocable Trust Registration Deed.	Certificate 2.1
3.	Documentary proof for ownership of lands exclusively earmarked for the College.	Certificate 3.1
4.	Legal opinion from not below the rank of the Govt. pleader on the ownership of land and extent of coverage.	Certificate 4.1
5.	Land use Certificate from an appropriate authority (RDO) and Land conversion certificate form the Directorate of Town & Country planning.	Certificate 5.1
6.	# Certificate under Section 37 (B) of Tamil Nadu Land Reforms (Land fixation and Ceiling) Act, 1961.	Certificate 6.1
7.	# State Government permission for starting the College.	Certificate 7.1
8.	Composition of the Govening council.	Certificate 8.1
9.	Master Time - Table for all courses and all sections with classroom arrangements.	Certificate 9.1
10.	Audited statement of accounts of the college for the past three years.	Certificate 10.1
11.	Certificates for fire/boiler/electrical safety from competent authorities.	Certificate 11.1
12.	Certificate from Health Inspector.	Certificate 12.1
13.	Certificate from PWD Superintendent Engineer for the structual stability of the building.	Certificate 13.1
14.	NOC obtain from the University for Increase in intake / New Course(s) /NBA Certificate for accredited Courses, if any	Certificate 14.1
15.	Building and equipment insurance certificate.	Certificate 15.1
16.	College sitemap / plan /Existing building plan	Certificate 16.1
17.	NIRF Certificate.	Certificate 17.1
18.	NAAC Certificate.	Certificate 18.1
19.	CM Cell Petition Resolved	Certificate 19.1
20.	RTI Petition Resolved	Certificate 20.1
21.	NBA Certificate for accredited Course , if any.	Certificate 21.1
22.	Building sketch [details of Rooms, Laboratories, Stores, Library etc. for all the floors] / Building plan proposed.	Certificate 22.1

29. Processing Fee

SL.No	Courses for which affiliation is sought for the year	Number of course(s)	Inspection / Processing fee per course RS	Total Amount
1	No. of the existing Courses with existing/reduction intake	8	20000	160000
2	No. of the affiliated course with increase in intake	0	40000	0
3	No. of the Addtional academic courses	0	40000	0
4	No. of existing permanently affiliated courses with Existing / Reduction	4	50000	200000
5	No. of permanently affiliated courses with increase in intake	0	50000	0
6	Application Submission LATE FEE	0	50000	0
			Grand Total	360000

SI.NO	Amount (Rs)	RTGS/NEFT/IMPS/UTR No.	Date	Name of the Bank	Branch
1	360000	ICICR52025013000396384	30-01-2025	ICICI BANK	NUNGAMBAKKAM

30. Endorsement of the Principal

31. Declaration by the Management

Declaration by the Management

I, Thiru. / Tmt. **RAJA RAO P** Son / Daughter of Thiru. **SIVARAMAIAH P** on behalf of the Trust, viz., **PRATHYUSHA EDUCATIONAL TRUST** hereby declare that the particulars furnished in the application are correct to the best of my knowledge. No programme(s) / course(s) will be started and students admitted without the prior approval/affiliation of AICTE / COA / DGS / Anna University, Chennai for the academic year Concerned and all the original documents related to the particulars given in the application will be produced at the time of inspection and whenever called for.

X

Chairman / Secretary

(MR. RAJA RAO P)

P. RAJA RAO
CHAIRMAN
PRATHYUSHA EDUCATIONAL TRUST
ARANVOYAL KUPPAM, THIRUVALLUR - 602 025.

Place   :

Date   : 28-01-2025

Seal