



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



4.3.2 Number of Computers

Computer Configuration

- ❖ Department of Tamil
- ❖ Department of English
- ❖ Department of History
- ❖ Department of Economics
- ❖ Department of Mathematics
- ❖ Department of Commerce
- ❖ Department of Physics
- ❖ Department of Chemistry
- ❖ Department of Zoology
- ❖ Department of Botany
- ❖ Department of Geography
- ❖ Department of Computer Science
- ❖ Department of Business Administration
- ❖ Others (Central Library, Clubs, Committees, Transfers etc.)



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



NAAC 3rd CYCLE–SELF STUDY REPORT (SSR)



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3 ICT Infrastructures – Student Computer Ratio
Year : 2017-2022



Department / Club / Service : Department of Tamil

S.No	Unique ID	System Configuration
01	UGCC002	Acer Computer Intel (core TM, (5-9500 CPU@ 3.00GHc 3.00GHz 4.00 GB (3.79) usablere 64Bite Operating System
02	RUSAC003	Acer Computer Intel (core TM, (5-9500 CPU@ 3.00GHc 3.00GHz 4.00 GB (3.79) usablere 64Bite Operating System

(Note. No. of Computers meant for Students' use : NIL

The above stock of the computer is physically verified and found to be correct

HOD / In-Charge Faculty

தமிழ்த்துறைத் தலைவர்
 ம.வ. முத்துயா கிராமம் கல்வி கல்வி
 கல்வி



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



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NAAC 3rd CYCLE-SELF STUDY REPORT (SSR)



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3 ICT Infrastructures – Student Computer Ratio
Year : 2017-2022



Department / Club / Service : Department of English

S.No	Unique ID	System Configuration
	UGCC001	Intel(R) core(TM) 2 Duo CPU E4700 @2.60Hz 2.60 GHZ 1.00 GB RAM Acer 32-bit Operating System No Pen or Touch Input is available for this Display Keyboard and mouse
	RUSAC004	Intel(R) core(TM) i5 – 9500 CPU @3.00Hz 3.00 GHZ 4.00 GB RAM Acer 64-bit Operating System, x64- based processor No Pen or Touch Input is available for this Display Keyboard and mouse

(Note. No. of Computers meant for Students' use : NIL.....)

The above stock of the computer is physically verified and found to be correct

[Handwritten Signature]
24/9/2023
HOD / In-Charge Faculty

Dr. P. ENOLA ARUTHELVI PARVATHA
Associate Professor & Head
PG & Research Department of English
M.V. Muthiah Government Arts College (W)
Dindigul-624 001



Criterion : IV – Infrastructure and Learning Resources
 Metric : 4.3.2 Number of Computers
 Year : 2022-2023



NAAC 3rd CYCLE-SELF STUDY REPORT (SSR)



Criterion : IV – Infrastructure and Learning Resources
 Metric : 4.3 ICT Infrastructures – Student Computer Ratio
 Year : 2017-2022

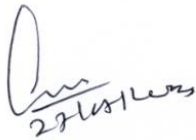


Department / Club / Service : Department of History

S.No	Unique ID	System Configuration
01	UGCC007	Brand Name :Acer Intel(R) CoreTM 2 Duo CPU E7500 @ 2.93GHz 2.94 GHz 2 GB RAM - 64 bit OS CPU, Keyboard and Mouse
02	RUSAC005	Desktop computer - Intel i5 processor – Acer Model: Veriton M46660G – Intel Core i5 -9500 processor ; 4GB DDR4 – 18.5 inch LED backlight monitor ; 1 TB SATA HDD ; DVD Writer ; Membrane keyboard; optical mouse; 8 USB ports

No. of Computers meant for Students' use : NIL

The above stock of the computer is physically verified and found to be correct



HOD / In-Charge Faculty

J. BENCHARA

ASST. PROFESSOR OF HISTORY



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



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NAAC 3rd CYCLE-SELF STUDY REPORT (SSR)



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3 ICT Infrastructures – Student Computer Ratio
Year : 2017-2022



Department / Club / Service : Department of Economics

S.No	Unique ID	System Configuration
01	RUSAC006	INTEL(R) CORE(TM) i5-9500 CPU @ 3.00GHz 3.00GHz 4 GB RAM 64-BIT OPERATING SYSTEM, x64-BASED PROCESSOR NO PEN OR TOUCH INPUT IS AVAILABLE FOR THIS DISPLAY ACER COMPANY
02	ECOC001	Acer Desktops : Intel Core 2 Duo E7500 2 MB L2 Cache and 800 Mhz Intel G31 Motherboard 4 GB DDR@ RAM 20 inch TFT Monitor ; 104 Keys keyboard Optical Mouse ; DVD RW 500 GB *2 HDD ; Windows Vista Business

(Note. No. of Computers meant for Students' use : NIL)

The above stock of the computer is physically verified and found to be correct.

V. Rajalaxshmi
HOD / In-Charge Faculty
Head of the Department
Department of Economics
M.V.Muthiah Government Women's College for Women
Dindigul



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



NAAC 3rd CYCLE-SELF STUDY REPORT (SSR)



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3 ICT Infrastructures – Student Computer Ratio
Year : 2017-2022



Department / Club / Service : Department of Mathematics / Maths Laboratory

S.No	Unique ID	System Configuration
1	MATC001*	Intel (R) core™ 2 DUO CPU E7500 @ 2.93GHz 2.94GHz4 GB RAM ACER monitor Keyboard and mouse
2	MATC002*	Intel (R) core™ 2 DUO CPU E7500 @ 2.93GHz 2.94GHz4 GB RAM ACER monitor Keyboard and mouse
3	MATC003*	Intel (R) core™ 2 DUO CPU E7500 @ 2.93GHz 2.94GHz4 GB RAM ACER monitor Keyboard and mouse
4	MATC004*	Intel (R) core™ 2 DUO CPU E7500 @ 2.93GHz 2.94GHz4 GB RAM ACER monitor Keyboard and mouse
5	UGCC003	Intel (R) core™ 2 DUO CPU E7500 @ 2.93GHz 2.94GHz4 GB RAM ACER monitor Keyboard and mouse
6	UGCC004	Intel (R) core™ 2 DUO CPU E7400 @ 2.60GHz 2.60GHz1 GB RAM ACER monitor Keyboard and mouse
7	UGCC017	Intel (R) core™ 2 DUO CPU 650 @ 3.20GHz 3.20GHz4 GB RAM HCL monitor Keyboard and mouse
8	UGCC018	Intel (R) core™ 2 DUO CPU 650 @ 3.20GHz 3.20GHz4 GB RAM HCL monitor Keyboard and mouse
9	UGCC019 (In office)	Intel (R) core™ 2 DUO CPU 650 @ 3.20GHz 3.20GHz4 GB RAM HCL monitor Keyboard and mouse
10	RUSAC001	Intel (R) core™ I3- 7100 CPU @ 3.90GHz 3.90GHz4 GB RAM HP monitor Keyboard and mouse



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



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11	RUSAC002	Intel (R) core™ I3- 7100 CPU @ 3.90GHz 3.90GHz4 GB RAM HP monitor Keyboard and mouse
12	RUSAC011	Intel (R) core™ I5- 9500 CPU @ 3.90 GHz 3.90 GHz4 GB RAM ACER monitor Keyboard and mouse

*(Under Part II Scheme Centralized Purchase (PD I A\C))

10 in the lab , One in the Office and one in the Department

(Note. No. of Computers meant for Students' use : 10)

The above stock of the computer is physically verified and found to be correct

18.07.2023
 HOD / In-Charge Faculty
 HEAD
 PG AND RESEARCH
 DEPARTMENT OF MATHEMATICS
 M.V. MUTHIAH GOVT. ARTS COLLEGE (W)
 DINDIGUL, TAMILNADU.



Criterion : IV – Infrastructure and Learning Resources
 Metric : 4.3.2 Number of Computers
 Year : 2022-2023



NAAC 3rd CYCLE-SELF STUDY REPORT (SSR)



Criterion : IV – Infrastructure and Learning Resources
 Metric : 4.3 ICT Infrastructures – Student Computer Ratio
 Year : 2017-2022

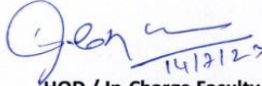


Department / Club / Service : Department of Commerce

S.No	Unique ID	System Configuration
01	UGCC010	ACER Intel (R)core(TM)2Duo CPU E7500@2.93GHz 2.94GHz 4 GB RAM 32-Bit Operating system Acer-PC Keyboard and mouse
02	RUSAC007	ACER Intel (R)Core(TM)i5 9500 CPU@ 3.00GHz 3.00GHz 4 GB RAM 64-Bit Operating system DESK TOP-5AF04G5 DEVICE ID: 706B8DDC-AC70-446B-AE05-641FAD8C1BDB Keyboard and mouse

(Note. No. of Computers meant for Students' use : ..Nil.....)

The above stock of the computer is physically verified and found to be correct


 14/12/22
 HOD / In-Charge Faculty
 Head of the Department
 Department of Commerce
 M.V. Muttiah Govt Arts College for Women
 Dindigul-624 001, Tamilnadu.



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



NAAC 3rd CYCLE-SELF STUDY REPORT (SSR)



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3 ICT Infrastructures – Student Computer Ratio
Year : 2017-2022



Department / Club / Service : Department of Physics

S.No	Unique ID	System Configuration
01	RUSAC009	ACER Intel core i5 @ 2.94 GHZ 4 GB RAM 500 GB HDD Acer 13.5 inch LED monitor Keyboard and mouse
02	CSC2PHY-C011	HCL Intel core i5 @ 3.20 GHZ 4 GB RAM 500 GB HDD HCL 13.5 inch LED monitor Keyboard and mouse
03	CSC2PHY-C012	HCL Intel core i5 @ 3.20 GHZ 4 GB RAM 500 GB HDD HCL 13.5 inch LED monitor Keyboard and mouse
04	CSC2PHY-C013	HCL Intel core i5 @ 3.20 GHZ 4 GB RAM 500 GB HDD HCL 13.5 inch LED monitor Keyboard and mouse
05	CSC2PHY-C014	HCL Intel core i5 @ 3.20 GHZ 4 GB RAM 500 GB HDD HCL 13.5 inch LED monitor Keyboard and mouse



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



06	PHYC001	ACER Intel core i5 @ 2.94 GHZ 4 GB RAM 500 GB HDD Acer 13.5 inch LED monitor Keyboard and mouse
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Note. Number of Computers meant for students' use : **4 (Four)**

The above stock of the computer is physically verified and found to be correct.

Dr. S. Srinivasan

HOD / In-Charge Faculty

Head
Department of Physics
MVM Govt. Arts College (W)
Dindigul



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



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 NAAC 3rd CYCLE-SELF STUDY REPORT (SSR)



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3 ICT Infrastructures – Student Computer Ratio
Year : 2017-2022



Department / Club / Service : Department of Chemistry

S.No	Unique ID	System Configuration
01	UGCC006	Intel(R) CoreTM 2 Duo CPU E7500 @ 2.93GHz 2.94 GHz 2 GB RAM 64 bit OS CPU, Keyboard and Mouse HP Laser Jet P1007 (Printer)
02	RUSAC010	Intel(R) Core(TM) i5-9500 CPU @3.00GHz 3.00 GHz 4 GB RAM 64 bit OS X 64 based processor Acer 18.5 LED monitor CPU, Keyboard and Mouse Brother (Printer)

(Note. No. of Computers meant for Students' use : One (1))

The above stock of the computer is physically verified and found to be correct

Ch. Jini Dora
 HOD / In-Charge Faculty
 17/7/2023

HEAD
 DEPARTMENT OF CHEMISTRY
 M.V. MUTHIAH GOVT ARTS
 COLLEGE FOR WOMEN
 DINDIGUL - 624 001



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



NAAC 3rd CYCLE-SELF STUDY REPORT (SSR)



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3 ICT Infrastructures – Student Computer Ratio
Year : 2017-2022



Department / Club / Service : Department of Zoology

S.No	Unique ID	System Configuration
01	UGCC020	Intel (R) (TM) i5 -9500 CPU @ 3.00 GHZ 4 GB RAM ACER Keyboard and mouse
02	RUSAC013	Desktop computer - Intel i5 processor – Acer Model: Veriton M46660G – Intel Core i5 -9500 processor ; 4GB DDR4 – 18.5 inch LED backlight monitor ; 1 TB SATA HDD ; DVD Writer ; Membrane keyboard; optical mouse; 8 USB ports

No. of Computers meant for Students' use : One

The above stock of the computer is physically verified and found to be correct


 HOD / In-Charge Faculty

Dr. P. SATHIYA BAMA M.Sc., M.Phil., Ph.D.,
 Associate Professor and Head
 P.G. Department of Zoology
 M.V.Muthiah Government Arts College(W)
 Dindigul - 621001, Tamilnadu.



Criterion : IV – Infrastructure and Learning Resources
 Metric : 4.3.2 Number of Computers
 Year : 2022-2023



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NAAC 3rd CYCLE-SELF STUDY REPORT (SSR)

Criterion : IV – Infrastructure and Learning Resources
 Metric : 4.3 ICT Infrastructures – Student Computer Ratio
 Year : 2017-2022



Department / Club / Service : Department of Botany

S.No	Unique ID	System Configuration
01	RUSAC012	Desktop computer - Intel i5 processor – Acer Model: Veriton M46660G – Intel Core i5 -9500 processor ; 4GB DDR4 – 18.5 inch LED backlight monitor ; 1 TB SATA HDD ; DVD Writer ; Membrane keyboard; optical mouse; 8 USB ports

No. of Computers meant for Students' use : NIL

The above stock of the computer is physically verified and found to be correct

HOD / In-Charge Faculty

Dr. S. Siva Sankari
 Assistant Professor
 Department of Botany



Criterion : IV – Infrastructure and Learning Resources
 Metric : 4.3.2 Number of Computers
 Year : 2022-2023



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Criterion : IV – Infrastructure and Learning Resources
 Metric : 4.3 ICT Infrastructures – Student Computer Ratio
 Year : 2017-2022



Department / Club / Service : Exam Reform

S.No	Unique ID	System Configuration
01	UGCC009	Acer - Intel Core Duro E6400 - 160GB Hard Drive 7200 rpm sata 18.5" TFT monitor - 104 keys keyboard - Optical mouse DVD ROM Drive - 2GB 667 Mhz ddr2 RAM Not Working

The above stock of the computer is physically verified and found to be correct

Dr. S. Sankari
 HOD / In-Charge Faculty

Dr. S. Siva Sankari
 Assistant Professor
 Department of Botany



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



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NAAC 3rd CYCLE-SELF STUDY REPORT (SSR)

Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3 ICT Infrastructures – Student Computer Ratio
Year : 2017-2022



Department / Club / Service : Department of Geography

S.No	Unique ID	System Configuration
01	UGCC021	ACER Intel (R) Core (TM)2 Duo CPU E7500 @ 2.93GHz 2.94GHz 4.00 GB 64 – bit Operating System No Pen or Touch Input is available for this Display
02	RUSAC014	HCL Intel (R) Core (TM) i5 CPU 650@3.20GHz 3.19 GHz 4.00 GB (3.80 GB usable) 64 – bit operating system No Pen or Touch Input is available for this Display
03	GEOC001	ACER Intel (R) Core (TM)2 Duo CPU E7500 @ 2.93GHz 2.94GHz 2.00 GB 32 – bit Operating System No Pen or Touch Input is available for this Display
04	GEOC002	ACER DESKTOP – CMN4URS Intel (R) Core (TM) i5 – 9500 CPU@3.00Hz 4.00 GB (3.79 GB usable) 64 – bit operating system, x64 – based processor No Pen or Touch Input is available for this Display
05	GEOC003	ACER Intel (R) Core (TM)2 Duo CPU E7500 @ 2.93GHz 2.94GHz 4.00 GB 64 – bit Operating System No Pen or Touch Input is available for this Display

(Note. No. of Computers meant for Students' use :5.....)

The above stock of the computer is physically verified and found to be correct

HOD / In-Charge Faculty

HEAD

Department of Geography
 M.V.Muthiah Government Arts College (W)
 Dindigul - 624 001.



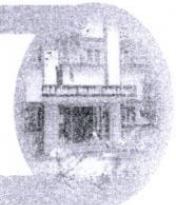
Criterion : IV – Infrastructure and Learning Resources
 Metric : 4.3.2 Number of Computers
 Year : 2022-2023



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NAAC 3rd CYCLE-SELF STUDY REPORT (SSR)

Criterion : IV – Infrastructure and Learning Resources
 Metric : 4.3 ICT Infrastructures – Student Computer Ratio
 Year : 2017-2022



Department / Club / Service : Department of Computer Science / CS Labs

S.No	Unique ID	System Configuration
1	UGCC008	ACER - Intel (R)core(TM)2Duo CPU <u>E7500@2.93GHz</u> 2.94GHz 4 GB RAM 32-Bit Operating system Keyboard and mouse Note: Not working
2	UGCC011	ACER Intel (R)core(TM)2Duo CPU <u>E7500/2MB</u> L2 cache and 800 MHZ 4 GB DDR2 RAM / 20" TFT Monitor/104 Keys Keyboard Optical mouse / Mini Tower Cabinet/ DVD RW Windows Vista Business Preloaded 500 GB*2 HDD Note: Not working
3	UGCC012	KIT-PRLD WIN 7 PROFESSIONAL (32B) W/DVD KIT-PRLD MCAFEE AV 3-YEAR W/LIC & MEDIA 47CM(18.5") HCL LED WIDE W/SPKR, TC05 4GB USB DRIVE, 5W RMS 1+1 Multimedia Speakers (B) Hands Free Microphone. Note: Not working
4	UGCC013	KIT-PRLD WIN 7 PROFESSIONAL (32B) W/DVD KIT-PRLD MCAFEE AV 3-YEAR W/LIC & MEDIA 47CM(18.5") HCL LED WIDE W/SPKR, TC05 4GB USB DRIVE, 5W RMS 1+1 Multimedia Speakers (B) Hands Free Microphone. Note: Not working
5	UGCC014	KIT-PRLD WIN 7 PROFESSIONAL (32B) W/DVD KIT-PRLD MCAFEE AV 3-YEAR W/LIC & MEDIA 47CM(18.5") HCL LED WIDE W/SPKR, TC05 4GB USB DRIVE, 5W RMS 1+1 Multimedia Speakers (B) Hands Free Microphone. Note: Not working



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



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6	UGCC015	KIT-PRLD WIN 7 PROFESSIONAL (32B) W/DVD KIT-PRLD MCAFFEE AV 3-YEAR W/LIC & MEDIA 47CM(18.5") HCL LED WIDE W/SPKR, TC05 4GB USB DRIVE, 5W RMS 1+1 Multimedia Speakers (B) Hands Free Microphone. Note: Not working
7	UGCC016	KIT-PRLD WIN 7 PROFESSIONAL (32B) W/DVD KIT-PRLD MCAFFEE AV 3-YEAR W/LIC & MEDIA 47CM(18.5") HCL LED WIDE W/SPKR, TC05 4GB USB DRIVE, 5W RMS 1+1 Multimedia Speakers (B) Hands Free Microphone. Note: Not working
8	UGCC022	KIT-PRLD WIN 7 PROFESSIONAL (32B) W/DVD KIT-PRLD MCAFFEE AV 3-YEAR W/LIC & MEDIA 47CM(18.5") HCL LED WIDE W/SPKR, TC05 4GB USB DRIVE, 5W RMS 1+1 Multimedia Speakers (B) Hands Free Microphone. Note: Not working
9	UGCC023	Intel (R)core i3 Processor @ 2.93 GHz, Chipset H55 500GB SATA HDD@ 7200rpm, 1*2GB DDR3 SDRAM @1066 MHz, 18.5 wide TFT/LCD Monitor Resolution 1360X768 DVD writer, PCI Slots 1, PCI 1X-2, PCI 16X-1 USB Ports front-2, Back-4, Serial port-1,Parallel Port-2. Note: Not working
10	UGCC024	Intel (R)core i3 Processor @ 2.93 GHz, Chipset H55 500GB SATA HDD@ 7200rpm, 1*2GB DDR3 SDRAM @1066 MHz, 18.5 wide TFT/LCD Monitor Resolution 1360X768 DVD writer, PCI Slots 1, PCI 1X-2, PCI 16X-1 USB Ports front-2, Back-4, Serial port-1,Parallel Port-2. Note: Not working
11	UGCC025	Intel (R)core i3 Processor @ 2.93 GHz, Chipset H55 500GB SATA HDD@ 7200rpm, 1*2GB DDR3 SDRAM @1066 MHz, 18.5 wide TFT/LCD Monitor Resolution 1360X768 DVD writer, PCI Slots 1, PCI 1X-2, PCI 16X-1 USB Ports front-2, Back-4, Serial port-1,Parallel Port-2. Note: Not working
12	UGCC026	Intel (R)core i3 Processor @ 2.93 GHz, Chipset H55 500GB SATA HDD@ 7200rpm, 1*2GB DDR3 SDRAM @1066 MHz, 18.5 wide TFT/LCD Monitor Resolution 1360X768 DVD writer, PCI Slots 1, PCI 1X-2, PCI 16X-1 USB Ports front-2, Back-4, Serial port-1,Parallel Port-2. Note: Not working
13	UGCC027	Intel (R)core i3 Processor @ 2.93 GHz, Chipset H55 500GB SATA HDD@ 7200rpm, 1*2GB DDR3 SDRAM @1066 MHz, 18.5 wide TFT/LCD Monitor Resolution 1360X768 DVD writer, PCI Slots 1, PCI 1X-2, PCI 16X-1



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
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		USB Ports front-2, Back-4, Serial port-1, Parallel Port-2. Note: Not working
14	UGCC028	Intel (R)core i3 Processor @ 2.93 GHz, Chipset H55 500GB SATA HDD@ 7200rpm, 1*2GB DDR3 SDRAM @1066 MHz, 18.5 wide TFT/LCD Monitor Resolution 1360X768 DVD writer, PCI Slots 1, PCI 1X-2, PCI 16X-1 USB Ports front-2, Back-4, Serial port-1, Parallel Port-2. Note: Not working
15	UGCC029	Intel (R)core i3 Processor @ 2.93 GHz, Chipset H55 500GB SATA HDD@ 7200rpm, 1*2GB DDR3 SDRAM @1066 MHz, 18.5 wide TFT/LCD Monitor Resolution 1360X768 DVD writer, PCI Slots 1, PCI 1X-2, PCI 16X-1 USB Ports front-2, Back-4, Serial port-1, Parallel Port-2. Note: Not working
16	UGCC036	Intel (R)core i3 Processor @ 2.93 GHz, Chipset H55 500GB SATA HDD@ 7200rpm, 1*2GB DDR3 SDRAM @1066 MHz, 18.5 wide TFT/LCD Monitor Resolution 1360X768 DVD writer, PCI Slots 1, PCI 1X-2, PCI 16X-1 USB Ports front-2, Back-4, Serial port-1, Parallel Port-2. Note: Not working
17	CSCC001	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40 GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-59472-AAOEM 64-bit operating system, x64-based processor No pen or touch input is available for this display.
18	CSCC002	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40 GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-58686-AAOEM 64-bit operating system, x64-based processor No pen or touch input is available for this display.
19	CSCC003	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40 GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-58651-AAOEM 64-bit operating system, x64-based processor No pen or touch input is available for this display.
20	CSCC004	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-59525-AAOEM 64-bit operating system, x64-based processor No pen or touch input is available for this display.
21	CSCC005	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40 GHz 4.00 GB (3.82 GB usable)



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



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		4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-58677-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display.
22	CSCC006	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40 GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-58653-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display.
23	CSCC007	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40 GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-63725-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display.
24	CSCC008	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40 GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-63675-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display.
25	CSCC009	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40 GHz 4.00 GB (3.82 GB usable) 39CFC592-F269-4135-B5AD-19100DCF7E44 00330-51830-58637-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display.
26	CSCC010	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40 GHz 4.00 GB (3.82 GB usable) D8F39E37-3CD3-4960-AF03-D17F7432048D 00330-51830-58706-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display.
27	CSCC011	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40 GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-58650-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display.
28	CSCC012	Intel(R) Core(TM) i5-CPU 650 @ 3.20GHz 3.20 GHz 4.00 GB (2.87 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00426-OEM-8992662-00173 32-bit operating system No pen or touch input is available for this display.



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



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29	CSCC013	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40 GHz 4.00 GB (3.82 GB usable) 94A3FC67-7CCE-4AF1-894E-7DB672F095B3 00330-51830-58649-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display.
30	CSCC014	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40GHz 4.00 GB (3.82 GB usable) D8F39E37-3CD3-4960-AF03-D17F7432048D 00330-51830-59529-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display.
31	CSCC015	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40 GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-59474-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display.
32	CSCC016	Intel(R) Core(TM) i3-2120 CPU @ 3.30GHz 3.30GHz 2.00 GB (1.85 GB usable) 00392-918-5000002-85156 64-bit operating system,x64-based processor No pen or touch input is available for this display.
33	CSCC017	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40 GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-63715-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display.
34	CSCC018	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40 GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-63715-AAOEM 1964-bit operating system,x64-based processor No pen or touch input is available for this display.
35	CSCC019	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40 GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-63672-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display.
36	CSCC020	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40 GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-63730-AAOEM 64-bit operating system,x64-based processor



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
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37	CSCC021	No pen or touch input is available for this display. Intel(R) Core(TM) i3-2120 CPU @ 3.30GHz 2.00 GB (1.85 GB usable) 00392-918-5000002-85156 64-bit operating system No pen or touch input is available for this display.
38	CSCC022	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-58670-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display.
39	CSCC023	Intel(R) Core(TM) 2 DUO E7500 CPU @ 2.93GHz 2.93GHz 4.00 GB (3.82 GB usable) 00392-918-5000002-85817 32-bit operating system No pen or touch input is available for this display.
40	CSCC024	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-63737-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display.
41	CSCC025	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-63726-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display.
42	CSCC026	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-59454-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display. Note: Not working
43	CSCC027	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-59454-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display.
44	CSCC028	Intel(R) Core(TM) 2 DUO E7500 CPU @ 2.93GHz 2.93GHz 4.00 GB (3.82 GB usable) 00392-918-5000002-85817 32-bit operating system



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
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45	CSCC029	No pen or touch input is available for this display. Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-58667-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display.
46	CSCC030	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-58667-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display.
47	CSCC031	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-58667-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display. Note: Not working
48	CSCC032	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-58667-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display.
49	CSCC033	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-58667-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display.
50	CSCC034	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-58667-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display.
51	CSCC035	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-58667-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display. Note: Not working
52	CSCC036	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40GHz



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
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		4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-58667-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display.
53	CSCC037	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-58667-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display.
54	CSCC038	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-58667-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display. Note: Not working
55	CSCC039	Intel(R) Core(TM)2 Duo CPU E4700 @ 2.60GHz 2.60 GHz,992 MB of RAM Physical Address Extension
56	CSCC040	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-63744-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display.
57	CSCC041	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-63744-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display.
58	CSCC042	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-63744-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display.
59	CSCC043	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-63744-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display.
60	CSCC044	Intel(R) Atom(TM) CPU D410 @ 1.66 GHz 1.67GHz



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
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		2.00 GB 00426-OEM-8992662-00497 32-bit operating system No pen or touch input is available for this display.
61	CSCC045	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-58702-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display.
62	CSCC046	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-58702-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display.
63	CSCC047	Intel(R) Core(TM) i5-7500 CPU @ 3.40GHz 3.40GHz 4.00 GB (3.82 GB usable) 4D280981-6CD3-4BFC-8B76-991C124B5BFA 00330-51830-58702-AAOEM 64-bit operating system,x64-based processor No pen or touch input is available for this display.
64	CSCC048	Intel(R) Core(TM) i5-2320 CPU@3.00GHz 2.00 GB (1.85 GB) 00392-918-5000002-85156 64-bit operating system No pen or touch input is available for this display.
65	CSCC049	Intel(R) Core(TM) i5-2320 CPU@3.00GHz 2.00 GB 00392-918-5000002-85156 64-bit operating system No pen or touch input is available for this display.
66	CSCC050	Intel(R) Core(TM) i5-2320 CPU@3.00GHz 2.00 GB 00392-918-5000002-85156 64-bit operating system No pen or touch input is available for this display.
67	CSCC051	Intel(R) Core2 DUO CPU E7500@ 2.93GHz 2.93GHz 4.00 GB (3.24 GB usable) 00392-918-5000002-85817 32-bit operating system No pen or touch input is available for this display.
68	CSCC052	Intel(R) Core(TM) i523320 CPU@ 3.00GHz-3.00GHz 2.00 GB 00392-918-5000002-85156 64-bit operating system



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



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69	CSCC053	No pen or touch input is available for this display. Intel(R) Core(TM) i5-23320 CPU@ 3.00GHz-3.00GHz 2.00 GB 00371-OEM-8992671-00004 32-bit operating system No pen or touch input is available for this display.
70	CSCC054	Intel(R) Core(TM) i5 2.00 GB (1.82 GB usable) 64-bit operating system No pen or touch input is available for this display.
71	CSCC055	Intel(R) Core(TM) i5-23320 CPU@ 3.00GHz-3.00GHz 2.00 GB 00392-918-5000002-85156 64-bit operating system No pen or touch input is available for this display.
72	CSCC056	Intel(R) Core(TM) i5-23320 CPU@ 3.00GHz-3.00GHz 2.00 GB 00392-918-5000002-85156 64-bit operating system No pen or touch input is available for this display.
73	CSCC057	Intel(R) Core(TM) i5-23320 CPU@ 3.00GHz-3.00GHz 2.00 GB 00392-918-5000002-85156 64-bit operating system No pen or touch input is available for this display.
74	CSCC058	Intel(R) Core(TM) i5-23320 CPU@ 3.00GHz-3.00GHz 2.00 GB 00392-918-5000002-85156 64-bit operating system No pen or touch input is available for this display.
75	CSCC059	Intel(R) Core(TM) i5-23320 CPU@ 3.00GHz-3.00GHz 2.00 GB 00392-918-5000002-85156 64-bit operating system No pen or touch input is available for this display.
76	CSCC060	Intel(R) Core2 DUO CPU E7500@ 2.93GHz 2.93GHz 4.00 GB (3.24 GB usable) 00392-918-5000002-85817 32-bit operating system No pen or touch input is available for this display.
77	CSCC061	Intel(R) Core2 DUO CPU E7500@ 2.93GHz 2.93GHz 4.00 GB (3.24 GB usable) 00392-918-5000002-85817 32-bit operating system No pen or touch input is available for this display.



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
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78	CSCC062	Intel(R) Core2 DUO CPU E7500@ 2.93GHz 2.93GHz 4.00 GB (3.24 GB usable) 00392-918-5000002-85817 32-bit operating system No pen or touch input is available for this display.
79	CSCC063	Intel(R) Core2 DUO CPU E7500@ 2.93GHz 2.93GHz 4.00 GB (3.24 GB usable) 00392-918-5000002-85817 32-bit operating system No pen or touch input is available for this display.
80	CSCC064	Intel(R) Core2 DUO CPU E7500@ 2.93GHz 2.93GHz 4.00 GB (3.24 GB usable) 00392-918-5000002-85817 32-bit operating system No pen or touch input is available for this display.
81	CSCC065	Intel(R) Core(TM) i5-2320 CPU@3.00GHz 2.00 GB 00392-918-5000002-85156 64-bit operating system No pen or touch input is available for this display.
82	CSCC066	Intel(R) Core(TM) i5-2320 CPU@3.00GHz 2.00 GB 00392-918-5000002-85156 64-bit operating system No pen or touch input is available for this display.
83	CSCC067	Intel(R) Core(TM) i5-2320 CPU@3.00GHz 2.00 GB 00392-918-5000002-85156 64-bit operating system No pen or touch input is available for this display.
84	CSCC068	Intel(R) Core(TM) i5-2320 CPU@3.00GHz 2.00 GB 00392-918-5000002-85156 64-bit operating system No pen or touch input is available for this display.
85	CSCC069	Intel(R) Core(TM) i5-2320 CPU@3.00GHz 2.00 GB (1.85 GB) 00392-918-5000002-85156 64-bit operating system No pen or touch input is available for this display.
86	CSCC070	Intel(R) Core(TM) i3-2320 CPU @ 3.00GHz 2.00 GB (1.85 GB) 00392-918-5000002-85156 64-bit operating system No pen or touch input is available for this display.



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



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87	CSCC071	Intel(R) Core(TM) i3-2320 CPU@3.00GHz 2.00 GB (1.85 GB) 00392-918-5000002-85156 64-bit operating system No pen or touch input is available for this display.
88	CSCC072	Intel(R) Core(TM) i5-2320 CPU@3.00GHz 2.00 GB (1.85 GB) 00392-918-5000002-85156 64-bit operating system No pen or touch input is available for this display.
89	CSCC073	Vintron CPU with AT-486DXIV/1000 MHZ 4MB RAM, 1.44MB FDD 1.2MB FDD 2 series/parallel port 101 keyboard, 14" SVGA Mono Monitor
90	CSCC074	4X586@ 100MHZ/256 kb cache Memory 14MB SMM RAM/1.44 MB FDD 850 MB HDD/ 14" SVGA Mono Monitor PC1 SVGA card with 1MB/104 keys keyboard
91	CSCC075	Pentium 13.3 MHZ2/1.44 MB FDD 16MB FDD/1.2 MB FDD/EC/PVI 14" SVGA Mono Monitor 105 keys keyboard
92	CSCC076	Pentium 13.3 MHZ2/1.44 MB FDD 16MB FDD/1.2 MB FDD/EC/PVI 14" SVGA Mono Monitor 105 keys keyboard
93	CSCC077	Pentium 13.3 MHZ2/1.44 MB FDD 16MB FDD/1.2 MB FDD/EC/PVI 14" SVGA Mono Monitor 105 keys keyboard
94	CSCC078	Pentium 13.3 MHZ2/1.44 MB FDD 16MB FDD/1.2 MB FDD/EC/PVI 14" SVGA Mono Monitor 105 keys keyboard
95	CSCC079	Pentium 13.3 MHZ2/1.44 MB FDD 16MB FDD/1.2 MB FDD/EC/PVI 14" SVGA Mono Monitor 105 keys keyboard
96	CSCC080	Pentium 13.3 MHZ2/1.44 MB FDD 16MB FDD/1.2 MB FDD/EC/PVI 14" SVGA Mono Monitor 105 keys keyboard
97	CSCC081	Pentium 13.3 MHZ2/1.44 MB FDD 16MB FDD/1.2 MB FDD/EC/PVI 14" SVGA Mono Monitor 105 keys keyboard



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
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98	CSCC082	Pentium 13.3 MHZ/1.44 MB FDD 16MB FDD/1.2 MB FDD/EC/PVI 14" SVGA Mono Monitor 105 keys keyboard
99	CSCC083	Intel Pentium MMX processor @ 166MHZ 256 kb, cache Memory, 16MB SIMM, RAM 1.4 MB FDD, 2 GB HDD, 14" SVGA Mono Monitor 104 keys keyboard, Mouse with pad.
100	CSCC084	Intel Pentium MMX processor @ 166MHZ 256 kb, cache Memory, 16MB SIMM, RAM 1.4 MB FDD, 2 GB HDD, 14" SVGA Mono Monitor 104 keys keyboard, Mouse with pad.
101	CSCC085	Intel Pentium MMX processor @ 166MHZ 256 kb, cache Memory, 16MB SIMM, RAM 1.4 MB FDD, 2 GB HDD, 14" SVGA Mono Monitor 104 keys keyboard, Mouse with pad.

Note:1 Computer No: CSCC073 to CSCC085 to be condemned.

Note:2 serial No : 1-16 computers are not in working condition.

Note:3 No. of Computers meant for Students' use : 70 (Seventy Only) (out of 72)

The above stock of the computer is physically verified and found to be correct

HOD / In-Charge Faculty

HEAD
DEPT. OF COMPUTER SCIENCE
M.V.MUTHIAH GOVT ARTS COLLEGE FOR WOMEN
DINDIGUL



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



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 NAAC 3rd CYCLE-SELF STUDY REPORT (SSR)



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3 ICT Infrastructures – Student Computer Ratio
Year : 2017-2022



Department / Club / Service: CLP

S.No	Unique ID	System Configuration
I - 35	CLPC001 - CLPC035	Wipro P III Processor/450Mhz/32 MB RAM/512 KB/10GB HDD /2Sp & 1PP/PS/2 Mouse/14 " Colour monitor/1.44 Floppy Drive/ AGP Display card With 4 Mb/Ethernet card/Key board Sound card and Speakers Note:Not working.
36	CLPC036	Lenovo: Processor: Intel(R) Core (T M) i3-2120 CPU @ 3.30GHz 3.30 GHz Operating system: Microsoft Windows 7, x64 based processor Memory(RAM) : 2 GB RAM Monitor/Display: 18.5 " LCD Monitor.
37	CLPC037	Lenovo: Processor: Intel(R) Core (T M) i3-2120 CPU @ 3.30GHz 3.30 GHz Operating system: Microsoft Windows 7, x64 based processor Memory(RAM) : 2 GB RAM Monitor/Display: 18.5 " LCD Monitor.
38	CLPC038	Lenovo: Processor: Intel(R) Core (T M) i3-2120 CPU @ 3.30GHz 3.30 GHz Operating system: Microsoft Windows 7, x64 based processor Memory(RAM) : 2 GB RAM Monitor/Display: 18.5 " LCD Monitor.
39	CLPC039	Lenovo: Processor: Intel(R) Core (T M) i3-2120 CPU @ 3.30GHz 3.30 GHz Operating system: Microsoft Windows 7, x64 based processor Memory(RAM) : 2 GB RAM Monitor/Display: 18.5 " LCD Monitor.



Criterion : IV – Infrastructure and Learning Resources

Metric : 4.3.2 Number of Computers

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40	CLPC040	Lenovo: Processor: Intel(R) Core (T M) i3-2120 CPU @ 3.30GHz 3.30 GHz Operating system: Microsoft Windows 7, x64 based processor Memory(RAM) : 2 GB RAM Monitor/Display: 18.5 " LCD Monitor.
41	CLPC041	Lenovo: Processor: Intel(R) Core (T M) i3-2120 CPU @ 3.30GHz 3.30 GHz Operating system: Microsoft Windows 7, x64 based processor Memory(RAM) : 2 GB RAM Monitor/Display: 18.5 " LCD Monitor.
42	CLPC042	Lenovo: Processor: Intel(R) Core (T M) i3-2120 CPU @ 3.30GHz 3.30 GHz Operating system: Microsoft Windows 7, x64 based processor Memory(RAM) : 2 GB RAM Monitor/Display: 18.5 " LCD Monitor.
43	CLPC043	Lenovo: Processor: Intel(R) Core (T M) i3-2120 CPU @ 3.30GHz 3.30 GHz Operating system: Microsoft Windows 7, x64 based processor Memory(RAM) : 2 GB RAM Monitor/Display: 18.5 " LCD Monitor.
44	CLPC044	Lenovo: Processor: Intel(R) Core (T M) i3-2120 CPU @ 3.30GHz 3.30 GHz Operating system: Microsoft Windows 7, x64 based processor Memory(RAM) : 2 GB RAM Monitor/Display: 18.5 " LCD Monitor.
45	CLPC045	Lenovo: Processor: Intel(R) Core (T M) i3-2120 CPU @ 3.30GHz 3.30 GHz Operating system: Microsoft Windows 7, x64 based processor Memory(RAM) : 2 GB RAM Monitor/Display: 18.5 " LCD Monitor.
46	CLPC046	Lenovo: Processor: Intel(R) Core (T M) i3-2120 CPU @ 3.30GHz 3.30 GHz Operating system: Microsoft Windows 7, x64 based processor Memory(RAM) : 2 GB RAM Monitor/Display: 18.5 " LCD Monitor.



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



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47	CLPC047	Lenovo: Processor: Intel(R) Core (T M) i3-2120 CPU @ 3.30GHz 3.30 GHz Operating system: Microsoft Windows 7, x64 based processor Memory (RAM) : 2 GB RAM Monitor/Display: 18.5 " LCD Monitor.
48	CLPC048	Lenovo: Processor: Intel(R) Core (T M) i3-2120 CPU @ 3.30GHz 3.30 GHz Operating system: Microsoft Windows 7, x64 based processor Memory (RAM) : 2 GB RAM Monitor/Display: 18.5 " LCD Monitor.
49	CLPC049	Lenovo: Processor: Intel(R) Core (T M) i3-2120 CPU @ 3.30GHz 3.30 GHz Operating system: Microsoft Windows 7, x64 based processor Memory (RAM) : 2 GB RAM Monitor/Display: 18.5 " LCD Monitor.
50	CLPC050	Lenovo: Processor: Intel(R) Core (T M) i3-2120 CPU @ 3.30GHz 3.30 GHz Operating system: Microsoft Windows 7, x64 based processor Memory (RAM) : 2 GB RAM Monitor/Display: 18.5 " LCD Monitor.
51	CLPC051	Lenovo: Processor: Intel(R) Core (T M) i3-2120 CPU @ 3.30GHz 3.30 GHz Operating system: Microsoft Windows 7, x64 based processor Memory (RAM) : 2 GB RAM Monitor/Display: 18.5 " LCD Monitor.
52	CLPC052	Lenovo: Processor: Intel(R) Core (T M) i3-2120 CPU @ 3.30GHz 3.30 GHz Operating system: Microsoft Windows 7, x64 based processor Memory (RAM) : 2 GB RAM Monitor/Display: 18.5 " LCD Monitor.
53	CLPC053	Lenovo: Processor: Intel(R) Core (T M) i3-2120 CPU @ 3.30GHz 3.30 GHz Operating system: Microsoft Windows 7, x64 based processor Memory (RAM) : 2 GB RAM Monitor/Display: 18.5 " LCD Monitor.



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
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54	CLPC054	Lenovo: Processor: Intel(R) Core (TM) i3-2120 CPU @ 3.30GHz 3.30 GHz Operating system: Microsoft Windows 7, x64 based processor Memory(RAM) : 2 GB RAM Monitor/Display: 18.5 " LCD Monitor.
55	CLPC055	Lenovo: Processor: Intel(R) Core (TM) i3-2120 CPU @ 3.30GHz 3.30 GHz Operating system: Microsoft Windows 7, x64 based processor Memory(RAM) : 2 GB RAM Monitor/Display: 18.5 " LCD Monitor.
56	CLPC056	Lenovo: Processor: Intel(R) Core (TM) i3-2120 CPU @ 3.30GHz 3.30 GHz Operating system: Microsoft Windows 7, x64 based processor Memory(RAM) : 2 GB RAM Monitor/Display: 18.5 " LCD Monitor.
57	CLPC057	ACER : Processor: Intel(R) Core(TM) i3-6100 CPU @ 3.70GHz 3.70 GHz Operating System: Microsoft Windows 10, x64 based processor Memory(RAM): 4 GB RAM Monitor/Display: 18.5 " LCD Monitor.
58	CLPC058	ACER : Processor: Intel(R) Core(TM) i3-6100 CPU @ 3.70GHz 3.70 GHz Operating System: Microsoft Windows 10, x64 based processor Memory(RAM): 4 GB RAM Monitor/Display: 18.5 " LCD Monitor.
59	CLPC059	ACER : Processor: Intel(R) Core(TM) i3-6100 CPU @ 3.70GHz 3.70 GHz Operating System: Microsoft Windows 10, x64 based processor Memory(RAM): 4 GB RAM Monitor/Display: 18.5 " LCD Monitor.



Criterion : IV – Infrastructure and Learning Resources

Metric : 4.3.2 Number of Computers

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60	CLPC060	ACER : Processor: Intel(R) Core(TM) i3-6100 CPU @ 3.70GHz 3.70 GHz Operating System: Microsoft Windows 10, x64 based processor Memory(RAM): 4 GB RAM Monitor/Display: 18.5 " LCD Monitor.
61	CLPC061	ACER : Processor: Intel(R) Core(TM) i3-6100 CPU @ 3.70GHz 3.70 GHz Operating System: Microsoft Windows 10, x64 based processor Memory(RAM): 4 GB RAM Monitor/Display: 18.5 " LCD Monitor.
62	CLPC062	ACER : Processor: Intel(R) Core(TM) i3-6100 CPU @ 3.70GHz 3.70 GHz Operating System: Microsoft Windows 10, x64 based processor Memory(RAM): 4 GB RAM Monitor/Display: 18.5 " LCD Monitor.
63	CLPC063	ACER : Processor: Intel(R) Core(TM) i3-6100 CPU @ 3.70GHz 3.70 GHz Operating System: Microsoft Windows 10, x64 based processor Memory(RAM): 4 GB RAM Monitor/Display: 18.5 " LCD Monitor.
64	CLPC064	ACER : Processor: Intel(R) Core(TM) i3-6100 CPU @ 3.70GHz 3.70 GHz Operating System: Microsoft Windows 10, x64 based processor Memory(RAM): 4 GB RAM Monitor/Display: 18.5 " LCD Monitor.



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



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65	CLPC065	ACER : Processor: Intel(R) Core(TM) i3-6100 CPU @ 3.70GHz 3.70 GHz Operating System: Microsoft Windows 10, x64 based processor Memory(RAM): 4 GB RAM Monitor/Display: 18.5 " LCD Monitor.
66	CLPC066	ACER : Processor: Intel(R) Core(TM) i3-6100 CPU @ 3.70GHz 3.70 GHz Operating System: Microsoft Windows 10, x64 based processor Memory(RAM): 4 GB RAM Monitor/Display: 18.5 " LCD Monitor.
67	CLPC067	ACER : Processor: Intel(R) Core(TM) i3-6100 CPU @ 3.70GHz 3.70 GHz Operating System: Microsoft Windows 10, x64 based processor Memory(RAM): 4 GB RAM Monitor/Display: 18.5 " LCD Monitor.
68	CLPC068	ACER : Processor: Intel(R) Core(TM) i3-6100 CPU @ 3.70GHz 3.70 GHz Operating System: Microsoft Windows 10, x64 based processor Memory(RAM): 4 GB RAM Monitor/Display: 18.5 " LCD Monitor.
69	CLPC069	ACER : Processor: Intel(R) Core(TM) i3-6100 CPU @ 3.70GHz 3.70 GHz Operating System: Microsoft Windows 10, x64 based processor Memory(RAM): 4 GB RAM Monitor/Display: 18.5 " LCD Monitor.



Criterion : IV – Infrastructure and Learning Resources

Metric : 4.3.2 Number of Computers

Year : 2022-2023



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70	CLPC070	ACER : Processor: Intel(R) Core(TM) i3-6100 CPU @ 3.70GHz 3.70 GHz Operating System: Microsoft Windows 10, x64 based processor Memory(RAM): 4 GB RAM Monitor/Display: 18.5 " LCD Monitor.
71	CLPC071	ACER : Processor: Intel(R) Core(TM) i3-6100 CPU @ 3.70GHz 3.70 GHz Operating System: Microsoft Windows 10, x64 based processor Memory(RAM): 4 GB RAM Monitor/Display: 18.5 " LCD Monitor.
72	CLPC072	ACER : Processor: Intel(R) Core(TM) i3-6100 CPU @ 3.70GHz 3.70 GHz Operating System: Microsoft Windows 10, x64 based processor Memory(RAM): 4 GB RAM Monitor/Display: 18.5 " LCD Monitor.
73	CLPC073	ACER : Processor: Intel(R) Core(TM) i3-6100 CPU @ 3.70GHz 3.70 GHz Operating System: Microsoft Windows 10, x64 based processor Memory(RAM): 4 GB RAM Monitor/Display: 18.5 " LCD Monitor.
74	CLPC074	ACER : Processor: Intel(R) Core(TM) i3-6100 CPU @ 3.70GHz 3.70 GHz Operating System: Microsoft Windows 10, x64 based processor Memory(RAM): 4 GB RAM Monitor/Display: 18.5 " LCD Monitor.



Criterion : IV – Infrastructure and Learning Resources
 Metric : 4.3.2 Number of Computers
 Year : 2022-2023



85 ✓

75	CLPC075	ACER : Processor: Intel(R) Core(TM) i3-6100 CPU @ 3.70GHz 3.70 GHz Operating System: Microsoft Windows 10, x64 based processor Memory(RAM): 4 GB RAM Monitor/Display: 18.5 " LCD Monitor.
----	---------	--

No of Systems for Student's use: 40

The above stock of the computer is physically verified and found to be correct.

A. Shanthasheela
 CLP INCHARGE

Dr. A. Shanthasheela
 Assistant Professor of
 Computer Science

J. Rajeshwari
 HOD / In-Charge Faculty

Dr. J. Rajeshwari
 Associate Professor &
 Head
 Department of Computer
 Science.



Criterion : IV – Infrastructure and Learning Resources
 Metric : 4.3.2 Number of Computers
 Year : 2022-2023



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NAAC 3rd CYCLE-SELF STUDY REPORT (SSR)

Criterion : IV – Infrastructure and Learning Resources
 Metric : 4.3 ICT Infrastructures – Student Computer Ratio
 Year : 2017-2022



Department / Club / Service : Business Administration

S.No	Unique ID	System Configuration
01	RUSAC008	ACER INTER(R)core(TM)i5-9500CPU@3. 00 GHZ 18.5 inch LED monitor Keyboard and mouse
02	CSC2BBA-C006	ACER INTER(R)core(TM)i5-2320CPU@3. 00 GHZ 2.00GB 18.5 inch LED monitor Keyboard and mouse

(Note. No. of Computers meant for Students' use : Nil)

The above stock of the computer is physically verified and found to be correct.

HOD / In-Charge Faculty
 கணினி அமைப்புகள்
 கணினி அமைப்புகள்
 கணினி அமைப்புகள்
 கணினி அமைப்புகள்
 கணினி அமைப்புகள்



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



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NAAC 3rd CYCLE-SELF STUDY REPORT (SSR)

Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3 ICT Infrastructures – Student Computer Ratio
Year : 2017-2022



Department / Club / Service : Central Library

S.No	Unique ID	Location	System Configuration
014	UGCC005	Central Library	AP.P24GT04519LB. AP/C2D E4500/1GB/160 GB / DRW PS2 /OPT / WVB/ NFD ; X193HQAqbm Crystalbr 1GHTMM 10000:1 B1kind Wide
02	UGCC034	Central Library	Desktop computer – Intel Core i5-2320 @ 3.0 GHz with Windows 7 Professionals ; Acer ; Veriton M200-Q65 – Intel Core 05-2320 ; 2GB DDR3 ; 500 GB SATA HDD ; 18.5 inch wide LCD Monitor ; DVD Writer ; 6 USB ; Membrane keyboard ; optical mouse
03	UGCC035	InOut Management Entry	Desktop computer – Intel Core i5-2320 @ 3.0 GHz with Windows 7 Professionals ; Acer ; Veriton M200-Q65 – Intel Core 05-2320 ; 2GB DDR3 ; 500 GB SATA HDD ; 18.5 inch wide LCD Monitor ; DVD Writer ; 6 USB ; Membrane keyboard ; optical mouse
04	RUSAC025	Central Library	Desktop computer - Intel i5 processor – Acer Model: Veriton M46660G – Intel Core i5 -9500 processor ; 4GB DDR4 – 18.5 inch LED backlight monitor ; 1 TB SATA HDD ; DVD Writer ; Membrane keyboard; optical mouse; 8 USB ports
05	RUSAC026	Central Library	Desktop computer - Intel i5 processor – Acer Model: Veriton M46660G – Intel Core i5 -9500 processor ; 4GB DDR4 – 18.5 inch LED backlight monitor ; 1 TB SATA HDD ; DVD Writer ; Membrane keyboard; optical mouse; 8 USB ports



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



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06	RUSAC027	Central Library	Desktop computer - Intel i5 processor – Acer Model: Veriton M46660G – Intel Core i5 -9500 processor ; 4GB DDR4 – 18.5 inch LED backlight monitor ; 1 TB SATA HDD ; DVD Writer ; Membrane keyboard; optical mouse; 8 USB ports
07	RUSAC028	Central Library	Desktop computer - Intel i5 processor – Acer Model: Veriton M46660G – Intel Core i5 -9500 processor ; 4GB DDR4 – 18.5 inch LED backlight monitor ; 1 TB SATA HDD ; DVD Writer ; Membrane keyboard; optical mouse; 8 USB ports
08	RUSAC029	Central Library	Desktop computer - Intel i5 processor – Acer Model: Veriton M46660G – Intel Core i5 -9500 processor ; 4GB DDR4 – 18.5 inch LED backlight monitor ; 1 TB SATA HDD ; DVD Writer ; Membrane keyboard; optical mouse; 8 USB ports
09	RUSAC030	Admin Use	Desktop computer - Intel i5 processor – Acer Model: Veriton M46660G – Intel Core i5 -9500 processor ; 4GB DDR4 – 18.5 inch LED backlight monitor ; 1 TB SATA HDD ; DVD Writer ; Membrane keyboard; optical mouse; 8 USB ports
10	RUSAC031	Admin Use	Desktop computer - Intel i5 processor – Acer Model: Veriton M46660G – Intel Core i5 -9500 processor ; 4GB DDR4 – 18.5 inch LED backlight monitor ; 1 TB SATA HDD ; DVD Writer ; Membrane keyboard; optical mouse; 8 USB ports
11	RUSAC032	Admin Use	Desktop computer - Intel i5 processor – Acer Model: Veriton M46660G – Intel Core i5 -9500 processor ; 4GB DDR4 – 18.5 inch LED backlight monitor ; 1 TB SATA HDD ; DVD Writer ; Membrane keyboard; optical mouse; 8 USB ports
12	DLC001	Digital Library	33447-AI-DT-001 –i3 – Desktop Computer DELL Model Vostro 3888 Processor 10 th Generation Intel Core i3-10105, MB Cache, Memory 4GB; Intel UHD Graphics ; 8 USB Ports; 1 External Speaker; Monitor 18.5 inch wide LED color monitor ; 1 ITB Hard Disk Drive ; USB membrane Keyboard ; USB optical mouse



Criterion : IV – Infrastructure and Learning Resources

Metric : 4.3.2 Number of Computers

Year : 2022-2023



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13	DLC002	Digital Library	33447-AI-DT-001 –i3 – Desktop Computer DELL Model Vostro 3888 Processor 10 th Generation Intel Core i3-10105, MB Cache, Memory 4GB; Intel UHD Graphics ; 8 USB Ports; 1 External Speaker; Monitor 18.5 inch wide LED color monitor ; 1 ITB Hard Disk Drive ; USB membrane Keyboard ; USB optical mouse
14	DLC003	Digital Library	33447-AI-DT-001 –i3 – Desktop Computer DELL Model Vostro 3888 Processor 10 th Generation Intel Core i3-10105, MB Cache, Memory 4GB; Intel UHD Graphics ; 8 USB Ports; 1 External Speaker; Monitor 18.5 inch wide LED color monitor ; 1 ITB Hard Disk Drive ; USB membrane Keyboard ; USB optical mouse
15	DLC004	Digital Library	33447-AI-DT-001 –i3 – Desktop Computer DELL Model Vostro 3888 Processor 10 th Generation Intel Core i3-10105, MB Cache, Memory 4GB; Intel UHD Graphics ; 8 USB Ports; 1 External Speaker; Monitor 18.5 inch wide LED color monitor ; 1 ITB Hard Disk Drive ; USB membrane Keyboard ; USB optical mouse
16	DLC005	Digital Library	33447-AI-DT-001 –i3 – Desktop Computer DELL Model Vostro 3888 Processor 10 th Generation Intel Core i3-10105, MB Cache, Memory 4GB; Intel UHD Graphics ; 8 USB Ports; 1 External Speaker; Monitor 18.5 inch wide LED color monitor ; 1 ITB Hard Disk Drive ; USB membrane Keyboard ; USB optical mouse
17	DLC006	Digital Library	33447-AI-DT-001 –i3 – Desktop Computer DELL Model Vostro 3888 Processor 10 th Generation Intel Core i3-10105, MB Cache, Memory 4GB; Intel UHD Graphics ; 8 USB Ports; 1 External Speaker; Monitor 18.5 inch wide LED color monitor ; 1 ITB Hard Disk Drive ; USB membrane Keyboard ; USB optical mouse

சென்னை மாநகராட்சி
 கல்வி அமைச்சு
 கல்வி அமைச்சு
 100 000-0000



Criterion : IV – Infrastructure and Learning Resources

Metric : 4.3.2 Number of Computers

Year : 2022-2023



18	DLC007	Digital Library	33447-AI-DT-001 –i3 – Desktop Computer DELL Model Vostro 3888 Processor 10 th Generation Intel Core i3-10105, MB Cache, Memory 4GB; Intel UHD Graphics ; 8 USB Ports; 1 External Speaker; Monitor 18.5 inch wide LED color monitor ; 1 ITB Hard Disk Drive ; USB membrane Keyboard ; USB optical mouse
19	DLC008	Digital Library	33447-AI-DT-001 –i3 – Desktop Computer DELL Model Vostro 3888 Processor 10 th Generation Intel Core i3-10105, MB Cache, Memory 4GB; Intel UHD Graphics ; 8 USB Ports; 1 External Speaker; Monitor 18.5 inch wide LED color monitor ; 1 ITB Hard Disk Drive ; USB membrane Keyboard ; USB optical mouse
20	DLC009	Digital Library	33447-AI-DT-001 –i3 – Desktop Computer DELL Model Vostro 3888 Processor 10 th Generation Intel Core i3-10105, MB Cache, Memory 4GB; Intel UHD Graphics ; 8 USB Ports; 1 External Speaker; Monitor 18.5 inch wide LED color monitor ; 1 ITB Hard Disk Drive ; USB membrane Keyboard ; USB optical mouse
21	DLC010	Digital Library	33447-AI-DT-001 –i3 – Desktop Computer DELL Model Vostro 3888 Processor 10 th Generation Intel Core i3-10105, MB Cache, Memory 4GB; Intel UHD Graphics ; 8 USB Ports; 1 External Speaker; Monitor 18.5 inch wide LED color monitor ; 1 ITB Hard Disk Drive ; USB membrane Keyboard ; USB optical mouse

No. of Computers meant for Students' use : 15 (Fifteen only)

The above stock of the computer is physically verified and found to be correct

HOD / In-Charge Faculty

Dr. K. RAMASAMY, M.Com., MLISc., Ph.D.,
College Librarian
M.V. Muthiah Govt. Arts College for Women
Dindigul-624 001.



Criterion : IV – Infrastructure and Learning Resources
 Metric : 4.3.2 Number of Computers
 Year : 2022-2023



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NAAC 3rd CYCLE-SELF STUDY REPORT (SSR)

Criterion : IV – Infrastructure and Learning Resources
 Metric : 4.3 ICT Infrastructures – Student Computer Ratio
 Year : 2017-2022



Department / Club / Service : Soft Skills Centre

S.No	Unique ID	System Configuration
01	CSC2SSC-C007	Intel Core i5 – processor 2320 CPU @3.00 GHZ 2GB RAM (1.81 TB Expandable) 32 Bit OS Windows 7 Pro
02	CSC2SSC-C008	Intel Core i5 – processor 2320 CPU @3.00 GHZ 2GB RAM (1.81 TB Expandable) 32 Bit OS Windows 7 Pro

No. of Computers meant for Students' use : 2 (Two)

The above stock of the computer is physically verified and found to be correct.

M. Rajaram
11/8/23
In-Charge Faculty

Dr. M. Rajaram
Associate Professor of
English



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



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NAAC 3rd CYCLE-SELF STUDY REPORT (SSR)



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3 ICT Infrastructures – Student Computer Ratio
Year : 2017-2022



Department / Club / Service: IQAC

S.No	Unique ID	System Configuration
01	RUSAC015	Desktop computer - Intel i5 processor – Acer Model: Veriton M46660G – Intel Core i5 -9500 processor ; 4GB DDR4 – 18.5 inch LED backlight monitor ; 1 TB SATA HDD ; DVD Writer ; Membrane keyboard; optical mouse; 8 USB ports

The above stock of the computer is physically verified and found to be correct

KS
24.07.2023

HOD / In-Charge Faculty
Dr. K. M. Sumathi M.A., Ph.D
 Associate Professor of English
 M.V. Muthiah Govt Arts College for Women
 Dindigul - 624001 Tamilnadu



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



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NAAC 3rd CYCLE-SELF STUDY REPORT (SSR)



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3 ICT Infrastructures – Student Computer Ratio
Year : 2017-2022



Department / Club / Service : NAAC

S.No	Unique ID	System Configuration
01	RUSAC017	Desktop computer - Intel i5 processor – Acer Model: Veriton M46660G – Intel Core i5 -9500 processor ; 4GB DDR4 – 18.5 inch LED backlight monitor ; 1 TB SATA HDD ; DVD Writer ; Membrane keyboard; optical mouse; 8 USB ports
02	CSC2NAAC-C016	Desktop Computer - Acer Veriton - i5 processor 4GB RAM - 18.5 inch LED backlight monitor 1TB SATA HDD - Membrane Keyboard and Optical mouse

The above stock of the computer is physically verified and found to be correct


26/7/23

HOD / In-Charge Faculty
Dr. P. SATHIYA BAMA M.Sc., M.Phil., Ph.D.,
 Associate Professor and Head
 P.G. Department of Zoology
 M.V.Muthiah Government Arts College(W)
 Dindigul - 624001, Tamilnadu.



Criterion : IV – Infrastructure and Learning Resources
 Metric : 4.3.2 Number of Computers
 Year : 2022-2023



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NAAC 3rd CYCLE-SELF STUDY REPORT (SSR)

Criterion : IV – Infrastructure and Learning Resources
 Metric : 4.3 ICT Infrastructures – Student Computer Ratio
 Year : 2017-2022



Department / Club / Service : RUSA

S.No	Unique ID	System Configuration
1	RUSAC016	Desktop computer - Intel i5 processor – Acer Model: Veriton M46660G/M2640G – Intel Core i5 -9500/7500 processor ; 4GB DDR4 – 18.5/19 inch LED backlight monitor ; 1 TB SATA HDD ; DVD Writer ; Membrane keyboard; optical mouse; 8 USB ports

The above stock of the computer is physically verified and found to be correct

1. 
 2. 

HOD / In-Charge Faculty

(Name and Signature)

1. Dr. K. Annadurai
 Assistant Prof. of Math
 2. Dr. S. Rajathi
 Assistant Prof. of Computer
 Science



Criterion : IV – Infrastructure and Learning Resources
 Metric : 4.3.2 Number of Computers
 Year : 2022-2023



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NAAC 3rd CYCLE-SELF STUDY REPORT (SSR)

Criterion : IV – Infrastructure and Learning Resources
 Metric : 4.3 ICT Infrastructures – Student Computer Ratio
 Year : 2017-2022



Department / Club / Service : NIRF

S.No	Unique ID	System Configuration
01	RUSAC018	Desktop computer - Intel i5 processor – Acer Model: Veriton M46660G – Intel Core i5 -9500 processor ; 4GB DDR4 – 18.5 inch LED backlight monitor ; 1 TB SATA HDD ; DVD Writer ; Membrane keyboard; optical mouse; 8 USB ports

The above stock of the computer is physically verified and found to be correct

HOD / In-Charge Faculty

Dr. A. SHANTHASHEELA
 Asst. Professor,
 Dept of CS



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



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NAAC 3rd CYCLE-SELF STUDY REPORT (SSR)

Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3 ICT Infrastructures – Student Computer Ratio
Year : 2017-2022



Department / Club / Service : SWAYAM

S.No	Unique ID	System Configuration
041	RUSAC033	Desktop computer - Intel i5 processor – Acer Model: Veriton M46660G – Intel Core i5 -9500 processor ; 4GB DDR4 – 18.5 inch LED backlight monitor ; 1 TB SATA HDD ; DVD Writer ; Membrane keyboard; optical mouse; 8 USB ports
02	RUSAC034	Desktop computer - Intel i5 processor – Acer Model: Veriton M46660G – Intel Core i5 -9500 processor ; 4GB DDR4 – 18.5 inch LED backlight monitor ; 1 TB SATA HDD ; DVD Writer ; Membrane keyboard; optical mouse; 8 USB ports
03	RUSAC035	Desktop computer - Intel i5 processor – Acer Model: Veriton M46660G – Intel Core i5 -9500 processor ; 4GB DDR4 – 18.5 inch LED backlight monitor ; 1 TB SATA HDD ; DVD Writer ; Membrane keyboard; optical mouse; 8 USB ports

No. of Computers meant for Students' use : Three (3)

The above stock of the computer is physically verified and found to be correct

[Signature]
24.02.2023

HOD / In-Charge Faculty

Dr. K. M. Sumathi M.A., Ph.D
 Associate Professor of English
 M.V. Muthiah Govt Arts College for Women
 Dindigul - 624001 Tamilnadu



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



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NAAC 3rd CYCLE–SELF STUDY REPORT (SSR)

Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3 ICT Infrastructures – Student Computer Ratio
Year : 2017-2022



Department / Club / Service : English Language Lab

S.No	Unique ID	System Configuration
01	ELLC001	Intel(R) core(TM) 2 Duo CPU E4700 @2.60Hz 2.60 GHZ 1.00 GB RAM Acer 32-bit Operating System No Pen or Touch Input is available for this Display Keyboard and mouse
02	ELLC002	Intel(R) core(TM) 2 Duo CPU E4700 @2.60Hz 2.60 GHZ 1.00 GB RAM Acer 32-bit Operating System No Pen or Touch Input is available for this Display Keyboard and mouse
03	ELLC003	Intel(R) core(TM) 2 Duo CPU E4700 @2.60Hz 2.60 GHZ 1.00 GB RAM Acer 32-bit Operating System No Pen or Touch Input is available for this Display Keyboard and mouse
04	ELLC004	Intel(R) core(TM) 2 Duo CPU E4700 @2.60Hz 2.60 GHZ 1.00 GB RAM Acer 32-bit Operating System No Pen or Touch Input is available for this Display Keyboard and mouse
05	ELLC005	Intel(R) core(TM) 2 Duo CPU E4700 @2.60Hz 2.60 GHZ 1.00 GB RAM Acer 32-bit Operating System No Pen or Touch Input is available for this Display Keyboard and mouse
06	ELLC006	Intel(R) core(TM) 2 Duo CPU E4700 @2.60Hz 2.60 GHZ 1.00 GB RAM Acer 32-bit Operating System No Pen or Touch Input is available for this Display Keyboard and mouse



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



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07	ELLC007	Intel(R) core(TM) 2 Duo CPU E4700 @2.60Hz 2.60 GHZ 1.00 GB RAM Acer 32-bit Operating System No Pen or Touch Input is available for this Display Keyboard and mouse
08	ELLC008	Intel(R) core(TM) 2 Duo CPU E4700 @2.60Hz 2.60 GHZ 1.00 GB RAM Acer 32-bit Operating System No Pen or Touch Input is available for this Display Keyboard and mouse
09	ELLC009	Intel(R) core(TM) 2 Duo CPU E4700 @2.60Hz 2.60 GHZ 1.00 GB RAM Acer 32-bit Operating System No Pen or Touch Input is available for this Display Keyboard and mouse
10	ELLC010	Intel(R) core(TM) 2 Duo CPU E4700 @2.60Hz 2.60 GHZ 1.00 GB RAM Acer 32-bit Operating System No Pen or Touch Input is available for this Display Keyboard and mouse

(Note. No. of Computers meant for Students' use :¹⁰.....)

The above stock of the computer is physically verified and found to be correct

lf
24.07.2023

Dr. P. Enola Arutchelvi Parvatha
24/7/2023
HOD / In-Charge Faculty

Dr. P. ENOLA ARUTCHELVI PARVATHA
Associate Professor & Head
PG & Research Department of English
M.V. Muthiah Government Arts College (W)
Dindigul-624 001



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



NAAC 3rd CYCLE-SELF STUDY REPORT (SSR)



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3 ICT Infrastructures – Student Computer Ratio
Year : 2017-2022



Department / Club / Service : Govt Arts College, Reddiyarchatram

S.No	Unique ID	System Configuration
01	CSC2GACR-C017	Desktop Computer Acer Veriton i5 processor 4GB RAM 18.5 inch LED backlight monitor 1TB SATA HDD Membrane Keyboard and Optical mouse

The above stock of the computer is physically verified and found to be correct

HOD / In-Charge Faculty

Computer Stock Register P.No. 86



Criterion : IV – Infrastructure and Learning Resources

Metric : 4.3.2 Number of Computers

Year : 2022-2023



②

System Full set

86

Date	Invoice bill no & date	CB	pur	price	balans	sig
30/1/19	Issue of office (Acer vertuo i5 processor)	94	-	2	92	8 AC
						Received computer - 2 at 13/02/19 24/02/19
24/6/19	Issue of physics dept (HCL set)	92	-	2	90	8 AC
						Received at 13/02/19 24/02/19
26/6/19	Issue of principal room (i processor set) Acer vertuo i5 processor	90	-	1	89	8 AC
15-7-19	Issue to NAAC Incharge Mrs. P. Sathiyabama (Acer vertuo i5 processor)	89	-	1	88	8 AC
						Received 15/7/19 Found one monitor one CPU with Acer vertuo on 15/7/19
31/7/19	Issue to physics dept (HCL set)	88	-	2	86	8 AC
						Received at 13/02/19 24/02/19
18-8-22	Issue to Government Arts & Science College Raddiur Chattam 624688 (Schyston) (Acer vertuo i5) Principal etc	86	-	1	85	8 AC
25-12-23	Accumulated fund purchase - Computer Gatoras Pcs etc	85	3	-	88	11-2 25/12/23



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



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NAAC 3rd CYCLE-SELF STUDY REPORT (SSR)



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3 ICT Infrastructures – Student Computer Ratio
Year : 2017-2022



Department / Club / Service : RJD Office Madurai

S.No	Unique ID	System Configuration
01	CSC2RJD-C009	Desktop Computer Acer Veriton i5 processor 4GB RAM 18.5 inch LED backlight monitor 1TB SATA HDD Membrane Keyboard and Optical mouse
02	CSC2RJD-C010	Desktop Computer Acer Veriton i5 processor 4GB RAM 18.5 inch LED backlight monitor 1TB SATA HDD Membrane Keyboard and Optical mouse

The above stock of the computer is physically verified and found to be correct

HOD / In-Charge Faculty

Computers Stock Register Page NO .85



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



④

System (Full set)

Date	Invoice / Bill no & date	OB	pur	issue	Balanc	Remark
13.7.11	super to old non-consumable stock register in page no. 31	24	-	-	24	2nd
9.10.12	வகுப்பு நிலை 11 அச்சு உருக்கு 2 மீட்டர் லைன்யு போலிஸர் அச்சு 9.10.12 25 அச்சு part scheme xi plan B.s. no 24 969 / 2012	24	25	-	49	2nd
9.10.12	வகுப்பு நிலை 11 அச்சு அச்சு அச்சு உருக்கு 2 மீட்டர் லைன்யு போலிஸர் அச்சு 9.10.12 3 அச்சு லைன்யு part scheme xi plan B.s. no 24 969 / 2012	49	3	-	52	2nd
9.10.12	issue of office no: 9.10.12	52	-	3	49	2nd
	received 3 systems of Symantec					
25.10.18	Issue of BBA department	49	-	1	48	Received 1 computer on 25/10/18. மேல்கல்யாணம் பிரம்ம
25.10.2018	Issue of English Dept. Dr. Rajaraman Self Skills Centre. Received 2 systems only 1/2018	48	-	2	46	25/10/18 Co-ordinator Self Skills Centre.
28.3.19	2018-19 க் கல்யாணம் அச்சு அச்சு DC no: DC/18-19/4455 B.s. no 21986 / 2018 dt 18.3.19.	46	50	-	96	8/3/19
30.4.19	Issue of RTO office Madurai (Acquisition - 15 processor.)	96	-	2	94	8/4/19

Two computer
B. J. Sulf
Cont page no 186
Director of Collegiate Education
Madurai Region, Madurai.



Criterion : IV – Infrastructure and Learning Resources
 Metric : 4.3.2 Number of Computers
 Year : 2022-2023



NAAC 3rd CYCLE-SELF STUDY REPORT (SSR)



Criterion : IV – Infrastructure and Learning Resources
 Metric : 4.3 ICT Infrastructures – Student Computer Ratio
 Year : 2017-2022



Department / Club / Service : Principal Room

S.No	Unique ID	System Configuration
01	UGCC031	Desktop Computer – Intel Corei3 processor 500GB SATA HDD - 1.2GB DDR3 SDRAM 18.5" TFT/LCD Monitor - DVD Writer Membrane Keyboard - Optical Mouse
02	CSC2PRINCI-C015	Desktop Computer – Intel i5 processor - Acer Model Veriton M2640G – Intel Core i5-7500 processor 4GB DDR4 SDRAM 18.5" LED Backlight Monitor – DVD Writer Membrane Keyboard – Optical Mouse

The above stock of the computer is physically verified and found to be correct

B. S. Muthiah
 PRINCIPAL
 M.V. Muthiah Govt.
 Arts College (W)
 Dindigul - 1.



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



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NAAC 3rd CYCLE-SELF STUDY REPORT (SSR)

Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3 ICT Infrastructures – Student Computer Ratio
Year : 2017-2022



Department / Club / Service : Office

S.No	Unique ID	System Configuration
01	RUSAC019	Desktop computer - Intel i5 processor – Acer Model: Veriton M46660G – Intel Core i5 -9500 processor ; 4GB DDR4 – 18.5 inch LED backlight monitor ; 1 TB SATA HDD ; DVD Writer ; Membrane keyboard; optical mouse; 8 USB ports
02	RUSAC020	Desktop computer - Intel i5 processor – Acer Model: Veriton M46660G – Intel Core i5 -9500 processor ; 4GB DDR4 – 18.5 inch LED backlight monitor ; 1 TB SATA HDD ; DVD Writer ; Membrane keyboard; optical mouse; 8 USB ports
03	RUSAC021	Desktop computer - Intel i5 processor – Acer Model: Veriton M46660G – Intel Core i5 -9500 processor ; 4GB DDR4 – 18.5 inch LED backlight monitor ; 1 TB SATA HDD ; DVD Writer ; Membrane keyboard; optical mouse; 8 USB ports
04	RUSAC022	Desktop computer - Intel i5 processor – Acer Model: Veriton M46660G – Intel Core i5 -9500 processor ; 4GB DDR4 – 18.5 inch LED backlight monitor ; 1 TB SATA HDD ; DVD Writer ; Membrane keyboard; optical mouse; 8 USB ports
05	RUSAC023	Desktop computer - Intel i5 processor – Acer Model: Veriton M46660G – Intel Core i5 -9500 processor ; 4GB DDR4 – 18.5 inch LED backlight monitor ; 1 TB SATA HDD ; DVD Writer ; Membrane keyboard; optical mouse; 8 USB ports
06	RUSAC024	Desktop computer - Intel i5 processor – Acer Model: Veriton M46660G – Intel Core i5 -9500 processor ; 4GB DDR4 – 18.5 inch LED backlight monitor ; 1 TB SATA HDD ; DVD Writer ; Membrane keyboard; optical mouse; 8 USB ports

The above stock of the computer is physically verified and found to be correct.

Principal
M.V. Muthiah Govt.
Arts College (W)
Dindigul - 1.



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



NAAC 3rd CYCLE-SELF STUDY REPORT (SSR)



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3 ICT Infrastructures – Student Computer Ratio
Year : 2017-2022



Department / Club / Service : Office

S.No	Unique ID	System Configuration
01	CSC2OFF-C001	Acer Desktops : Intel Core 2 Duo E7500 2 MB L2 Cache and 800 Mhz Intel G31 Motherboard 4 GB DDR@ RAM - 20 inch TFT Monitor ; 104 Keys keyboard Optical Mouse ; DVD RW - 500 GB *2 HDD ; Windows Vista Business Not Working
02	CSC2OFF-C002	Acer Desktops : Intel Core 2 Duo E7500 2 MB L2 Cache and 800 Mhz Intel G31 Motherboard 4 GB DDR@ RAM - 20 inch TFT Monitor ; 104 Keys keyboard Optical Mouse ; DVD RW - 500 GB *2 HDD ; Windows Vista Business Not Working
03	CSC2OFF-C003	Acer Desktops : Intel Core 2 Duo E7500 2 MB L2 Cache and 800 Mhz Intel G31 Motherboard 4 GB DDR@ RAM - 20 inch TFT Monitor ; 104 Keys keyboard Optical Mouse ; DVD RW - 500 GB *2 HDD ; Windows Vista Business Not Working
04	CSC2OFF-C004	Desktop Computer – Intel i5 processor - Acer Model Veriton M2640G – Intel Core i5-7500 processor 4GB DDR4 SDRAM 18.5" LED Backlight Monitor – DVD Writer Membrane Keyboard – Optical Mouse
05	CSC2OFF-C005	Desktop Computer – Intel i5 processor - Acer Model Veriton M2640G – Intel Core i5-7500 processor 4GB DDR4 SDRAM 18.5" LED Backlight Monitor – DVD Writer Membrane Keyboard – Optical Mouse

The above stock of the computer is physically verified and found to be correct

(Signature)
 Principal
 M.V. Muthiah Govt.
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 Dindigul - 1.



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3 IT Infrastructure – Student Computer Ratio
Year : 2022-2023



Department / Club / Service : CLP Lab

S.No	Unique ID	System Configuration
1	AFCLPC004	Desktop : DELL Model Optiplex 3090 Processor – 10 th Generation Intel Core i3 -10105 Memory – 4 GB DDR4 Monitor – 18.5 inch wide LED Colour monitor HDD – 1 TB SATA 7200 RPM USB Optical Mouse ; USB Membrane Keyboard
2	AFCLPC005	Desktop : DELL Model Optiplex 3090 Processor – 10 th Generation Intel Core i3 -10105 Memory – 4 GB DDR4 Monitor – 18.5 inch wide LED Colour monitor HDD – 1 TB SATA 7200 RPM USB Optical Mouse ; USB Membrane Keyboard
3	AFCLPC006	Desktop : DELL Model Optiplex 3090 Processor – 10 th Generation Intel Core i3 -10105 Memory – 4 GB DDR4 Monitor – 18.5 inch wide LED Colour monitor HDD – 1 TB SATA 7200 RPM USB Optical Mouse ; USB Membrane Keyboard
4	AFCLPC007	Desktop : DELL Model Optiplex 3090 Processor – 10 th Generation Intel Core i3 -10105 Memory – 4 GB DDR4 Monitor – 18.5 inch wide LED Colour monitor HDD – 1 TB SATA 7200 RPM USB Optical Mouse ; USB Membrane Keyboard
5	AFCLPC008	Desktop : DELL Model Optiplex 3090 Processor – 10 th Generation Intel Core i3 -10105 Memory – 4 GB DDR4 Monitor – 18.5 inch wide LED Colour monitor HDD – 1 TB SATA 7200 RPM USB Optical Mouse ; USB Membrane Keyboard



Criterion : IV – Infrastructure and Learning Resources

Metric : 4.3.2 Number of Computers

Year : 2022-2023



Criterion : IV – Infrastructure and Learning Resources

Metric : 4.3 IT Infrastructure – Student Computer Ratio

Year : 2022-2023



Department / Club / Service : CLP Lab (Continued...Page 2)

S.No	Unique ID	System Configuration
6	AFCLPC009	Desktop : DELL Model Optiplex 3090 Processor – 10 th Generation Intel Core i3 -10105 Memory – 4 GB DDR4 Monitor – 18.5 inch wide LED Colour monitor HDD – 1 TB SATA 7200 RPM USB Optical Mouse ; USB Membrane Keyboard
7	AFCLPC010	Desktop : DELL Model Optiplex 3090 Processor – 10 th Generation Intel Core i3 -10105 Memory – 4 GB DDR4 Monitor – 18.5 inch wide LED Colour monitor HDD – 1 TB SATA 7200 RPM USB Optical Mouse ; USB Membrane Keyboard
8	AFCLPC011	Desktop : DELL Model Optiplex 3090 Processor – 10 th Generation Intel Core i3 -10105 Memory – 4 GB DDR4 Monitor – 18.5 inch wide LED Colour monitor HDD – 1 TB SATA 7200 RPM USB Optical Mouse ; USB Membrane Keyboard
9	AFCLPC012	Desktop : DELL Model Optiplex 3090 Processor – 10 th Generation Intel Core i3 -10105 Memory – 4 GB DDR4 Monitor – 18.5 inch wide LED Colour monitor HDD – 1 TB SATA 7200 RPM USB Optical Mouse ; USB Membrane Keyboard
10	AFCLPC013	Desktop : DELL Model Optiplex 3090 Processor – 10 th Generation Intel Core i3 -10105 Memory – 4 GB DDR4 Monitor – 18.5 inch wide LED Colour monitor HDD – 1 TB SATA 7200 RPM USB Optical Mouse ; USB Membrane Keyboard
11	AFCLPC014	Desktop : DELL Model Optiplex 3090 Processor – 10 th Generation Intel Core i3 -10105 Memory – 4 GB DDR4 Monitor – 18.5 inch wide LED Colour monitor HDD – 1 TB SATA 7200 RPM USB Optical Mouse ; USB Membrane Keyboard



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3 IT Infrastructure – Student Computer Ratio
Year : 2022-2023



Department / Club / Service : CLP Lab (Continued...Page 3)

S.No	Unique ID	System Configuration
12	AFCLPC015	Desktop : DELL Model Optiplex 3090 Processor – 10 th Generation Intel Core i3 -10105 Memory – 4 GB DDR4 Monitor – 18.5 inch wide LED Colour monitor HDD – 1 TB SATA 7200 RPM USB Optical Mouse ; USB Membrane Keyboard
13	AFCLPC016	Desktop : Make : Acer : Model : Veriton X4240G Processor – AMD Ryzen 5 4600G ; Memory : 8GB DDR4 Monitor : 19.5 inch TFT LED Backlight color monitor HDD : 1TB SATA HDD USB Membrane Keyboard USB Optical Mouse
14	AFCLPC017	Desktop : Make : Acer : Model : Veriton X4240G Processor – AMD Ryzen 5 4600G ; Memory : 8GB DDR4 Monitor : 19.5 inch TFT LED Backlight color monitor HDD : 1TB SATA HDD USB Membrane Keyboard USB Optical Mouse
15	AFCLPC018	Desktop : Make : Acer : Model : Veriton X4240G Processor – AMD Ryzen 5 4600G ; Memory : 8GB DDR4 Monitor : 19.5 inch TFT LED Backlight color monitor HDD : 1TB SATA HDD USB Membrane Keyboard USB Optical Mouse
16	AFCLPC019	Desktop : Make : Acer : Model : Veriton X4240G Processor – AMD Ryzen 5 4600G ; Memory : 8GB DDR4 Monitor : 19.5 inch TFT LED Backlight color monitor HDD : 1TB SATA HDD USB Membrane Keyboard USB Optical Mouse

CLP In-Charge

HOD
HEAD

DEPT. OF COMPUTER SCIENCE
M.V.MUTHIAH GOVT ARTS COLLEGE FOR WOMEN
DINDIGUL



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3 ICT Infrastructures – Student Computer Ratio
Year : 2022-2023



Department / Club / Service : Department of Computer Science / CS Labs

S.No	Unique ID	System Configuration
1	DCLT002	Laptop ACER Model 14 inch HD Resolution LED backlit TFT LCD Processor Intel Core i7-1165 G7 HDD - 256 GB SSD Memory 16GB RAM HD Webcamera 87 keys keyboarded touchpad 45w AC Adapter
2	APCSC001	Desktop HP model 280 G6 micro tower business PC Processor – Intel Core i7 – 10700 with intel UHD Graphics 630 Memory 16 GB DDR4 ; Monitor 19.5 inch LED backlit color monitor ; HDD 1TB 7200 RPM SATA Hard Disk Drive USB Membrane Keyboard ; USB Optical Mouse
3	APCSC002	Desktop HP model 280 G6 micro tower business PC Processor – Intel Core i7 – 10700 with intel UHD Graphics 630 Memory 16 GB DDR4 ; Monitor 19.5 inch LED backlit color monitor ; HDD 1TB 7200 RPM SATA Hard Disk Drive USB Membrane Keyboard ; USB Optical Mouse
4	APCSC003	Desktop HP model 280 G6 micro tower business PC Processor – Intel Core i7 – 10700 with intel UHD Graphics 630 Memory 16 GB DDR4 ; Monitor 19.5 inch LED backlit color monitor ; HDD 1TB 7200 RPM SATA Hard Disk Drive USB Membrane Keyboard ; USB Optical Mouse

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DINDIGUL



Criterion : IV – Infrastructure and Learning Resources
Metric : 4.3.2 Number of Computers
Year : 2022-2023



NAAC 3rd CYCLE-SELF STUDY REPORT (SSR)



Criterion :IV – Infrastructure and Learning Resources
Metric : 4.3 ICT Infrastructures – Student Computer Ratio
Year : 2022-2023



Department / Club / Service : Department of Mathematics / Maths Laboratory

S.No	Unique ID	System Configuration
1	DCLP001	33450-B15-009-14 “ LAPTOP with i7 series Processor SSD WITH 16 GB,ACER MODEL:ACER TRAVELMATE TMP214- 53-Display -14”HD ,Processor- Intel R core TM -I7-1165 G7,MEMORY -16 GB

The above stock of the computer is physically verified and found to be correct

(Signature)

HOD / In-Charge Faculty
HEAD
PG AND RESEARCH
DEPARTMENT OF MATHEMATICS
M.V. MUTHIAH GOVT. ARTS COLLEGE (W)
DINDIGUL, TAMILNADU.