



The South Indian Association's
The S.I.A. College of Higher Education
Affiliated to University of Mumbai
Accredited B+ by NAAC

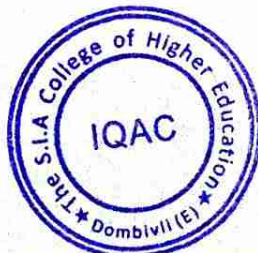
P-88, MIDC Residential Area Dombivli Gymkhana Road,
Near Balaji Mandir, Dombivli (East), 421203.


CRITERIA - 4

4.3.2

STUDENT-COMPUTER RATIO		
1.	No of students in the college	1728
2.	No of computers in the college	126
3.	Calculated Student-Computer Ratio	13.71


IQAC Convener




Principal
PRINCIPAL
The S.I.A. College of Higher Education
DOMBIVLI (E)



The S.I.A. College of Higher Education

Accredited B⁺ by NAAC
(Affiliated to University of Mumbai)

P-88, MIDC Residential Area, Dombivli Gymkhana Road, Near Balaji Mandir, Dombivli (East), 421 203.

Email : office@thesiacollege.com Website : www.thesiacollege.com

Ref. No : _____

Date : _____

Academic Computers Details

Department	Purpose	No. Of Computers	Computer Configuration
SIATechlink	Academic	1	ACER Ci5, 16 GB, 1TB
SIATechlink	Academic	1	ACER Ci5, 16 GB, 1TB
SIATechlink	Academic	1	ACER Ci5, 16 GB, 1TB
SIATechlink	Academic	1	ACER Ci5, 16 GB, 1TB
SIATechlink	Academic	1	ACER Ci5, 16 GB, 1TB
Electronic LAB	Academic	1	ACER(OLD)Ci3, 4 GB, 500 GB
NSS Room	Academic	1	ACER(OLD)Ci3, 4 GB, 500 GB
Library students	Academic	10	ACER(OLD)Ci3, 4 GB, 500 GB
Computer LAB1	Academic	30	ACER Ci5, 16 GB, 1TB
Computer LAB2	Academic	17	ACER Ci3, 4 GB, 500GB
Computer LAB2	Academic	4	ACER Ci5, 4GB, 500GB(5)
Computer LAB2	Academic	3	ACER(OLD)Ci3, 4 GB, 500 GB
Computer LAB2	Academic	5	ACER Ci5, 8 GB, 1TB
Computer LAB3	Academic	24	ACER Ci5, 8 GB, 1TB
Computer LAB3	Academic	13	ACER Ci5, 16 GB, 1TB
As Per Request	Academic	4	Lenovo Laptops Ci3, 4GB, 1TB
As Per Request	Academic	4	HP Laptops Ci3, 4GB, 500GB
As Per Request	Academic	3	Iball mini Laptops Quad Core, 2GB, 32 GB
As Per Request	Academic	1	Lenovo Laptops Ci3, 4GB, 1TB
As Per Request	Academic	1	Lenovo Laptops Ci3, 4GB, 1TB
	Total	126	

LAB Administrator

Principal



The S.I.A College of Higher Education

PRINCIPAL

The S.I.A. College of Higher Education
DOMBIVLI (E)