

Computer Abbreviations for Bank Exams - Download PDF

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Abbreviations	Full Form
COMPUTER	Commonly Operated Machine Particularly Used for Trade/Technology, Education, and Research.
AAC	Advanced Audio Coding
AI	Artificial Intelligence
ARPANET	Advanced Research Projects Agency Network
ALGOL	Algorithmic Language
ALU	Arithmetic Logic Unit
AOL	America Online
API	Application Program Interface
APT	Automatically Programmed Tooling
ARP	Address Resolution Protocol
ASP	Active Server Pages
ATM	Asynchronous Transfer Mode
AVI	Audio Video Interleave
ASCII	American Standard Code for Information Interchange
AT	Advanced Technology
AUI	Attachment Unit Interface
BASIC	Beginner's All-purpose Symbolic Instruction Code
BCD	Binary Coded Decimal
BHTML	Broadcast Hyper Text Markup Language
BMP	Bitmap
BIOS	Basic Input Output System
B2B	Business to Business
B2C	Business to Consumer
BIU	Bus Interface Unit
BPS	Bytes Per Second
BCC	Blind Carbon Copy

CC	Carbon Copy
CAI	Computer Aided Instruction
CDMA	Code Division Multiple Access
CRT	Cathode Ray Tube
CAD	Computer Aided Design
CADD	Computer Aided Design and Drafting
CD	Compact Disk
CDRW	Compact Disk Rewritable
CAM	Computer Aided Manufacturing
CROM	Computerized Range of Motion
CDROM	Compact Disk Read Only Memory
CMD	Command
CISC	Complex Instructions Set Computers
COBOL	Common Business Oriented Language
CPI	Clock / Cycle Per Instruction
CPU	Central Processing Unit
CSS	Cascading Style Sheets
CUI	Character User Interface
DAT	Digital Audio Tape
DDR	Double Data Rate
DDR – SDRAM	Double Data Rate – Synchronous Dynamic Random Access Memory
DOS	Disk Operating System
DOC	Data Optimizing Computer
Doc	Document
DVD	Digital Versatile Disk
DVI	Digital Visual Interface
DVDR	Digital Versatile Disk Recordable
DVDRW	Digital Versatile Disk Rewritable
DBMS	Data Base Management System
DRAM	Dynamic Random Access Memory
DDL	Data Definition Language
DHTML	Dynamics Hyper Text Markup Language

DML	Data Manipulation Language
DNS	Domain Name System
DPI	Dots Per Inch
DNA	Distributed Internet Architecture
DARPANET	Defense Advanced Research Project Agency Network
DVR	Digital Video Recorder
E-Commerce	Electronic Commerce
EDGE	Enhanced Data Rate for GSM (Global System for Mobile Communication) Evolution
EDI	Electronic Data Interchange
EDP	Electronic Data Processing
EDSAC	Electronic Delay Storage Automatic Calculator
EDVAC	Electronic Discrete Variable Automatic Computer
EB	EXA BYTE
EiB	EXBI BYTE
EROM	Erasable Read Only Memory
EPROM	Erasable Programmable Read Only Memory
EEPROM	Electrically Erasable Programmable Read Only Memory
E-Mail	Electronic Mail
EFS	Encrypted File System
EDC	Electronic Digital Computer
ENIAC	Electronics Numerical Integrator And Calculator
FDC	Floppy Disk Controller
FDD	Floppy Disk Drive
FORTRAN	Formula Translation
FTP	File Transfer Protocol
FS	File System
FAT	File Allocation Table
FPS	Frames Per Second
FLOPS	Floating Point Operations Per Second
FM	Frequency Modulation
GB	Giga Byte
GiB	GIBI BYTE

GIF	Graphic Interchangeable Format
GDI	Graphical Device Interface
GPRS	General Packet Radio Service
GUI	Graphical User Interface
GBPS	Gigabytes/Gigabits Per Second
3GP	3 rd Generation Project
3GPP	3 rd Generation Partnership Project
GML	Geography Markup Language
GSM	Global System for Mobile Communication
GHz	GigaHertz
GIGO	Garbage In Garbage Out
HDMI	High Definition Multimedia Interface
HTTP	Hyper Text Transfer Protocol
HTTPS	Hyper Text Transfer Protocol Secure
HTML	Hyper Text Markup Language
HD	Hard Disk
HDD	Hard Disk Drive
HPC	Handheld Personal Computer/High Performance Computer
HP	Hewlett Packard/Horse Power
HSDPA	High Speed Downlink Packet Access
ISO	International Organization for Standardization
IMAP	Internet Message Access Protocol
INTEL	Integrated Electronics
ISP	Internet Service Provider
INFO	Information
IP	Internet Protocol
IPV4	Internet Protocol Version 4
IPV6	Internet Protocol Version 6
IO	Input Output
IOP	Input Output Processor
IBM	International Business Machines
IC	Integrated Circuit

ICT	Information Communication Technology
IT	Information Technology
JAR	Java Archive
J2EE	Java 2 Platform Enterprise Edition
JAD	Java Application Descriptor/Development
JPEG	Joint Photographic Expert Group
JS	Java Script
JSP	Java Server Page
KB	KILOBYTE
KBD	Key Board
Kbps	Kilobits/Kilobytes Per Second
LAN	Local Area Network
LCD	Liquid Crystal Display
LED	Light Emitting Diode
LLL	Low Level Language
MAN	Metropolitan Area Network
MB	Motherboard/ Megabyte
MBPS	Megabits/Megabytes Per Second
MHz	Mega Hertz
MIPS	Million Instructions Per Second
MIME	Multipurpose Internet Mail Extensions
MICR	Magnetic Ink Character Recognition
MPEG	Motion Picture Experts Group
Mp3	MPEG Audio Layer 3
Mp4	MPEG – 4 AVC (Advanced Video Coding)
NAT	Network Address Translation
NIC	Network Interface Card
NIIT	National Institute of Information Technology
NTP	Network Time Protocol
NTFS	New Technology File System
OMR	Optical Mark Reader/Recognition
OOP	Object Oriented Programming

OS	Operating System
OPEN GL	Open Graphics Library
OSI	Open Systems Interconnection
PC	Personal Computer
PPPoA	Point to Point Protocol Over ATM
PPPoE	Point to Point Protocol Over Ethernet
PDF	Portable Document Format
PHP	Hypertext Preprocessor
PB	PETA BYTE
PiB	PEBI BYTE
PNG	Portable Network Graphics
PNP	Plug and Play
PDA	Personal Digital Assistant
PDU	Protocol Data Unit / Power Distribution Unit
PPP	Point to Point Protocol
PAN	Personal Area Network
PROM	Programmable Read Only Memory
PCI	Peripheral Component Interconnect
POST	Power On Self Test
PSU	Power Supply Unit
PING	Packet Internet/Internetwork Groper
RAM	Random Access Memory
RDBMS	Relational Data Base Management System
ROM	Read Only Memory
RIP	Routing Information Protocol
RPM	Revolutions Per Minute
RTF	Rich Text Format
SMPS	Switch Mode Power Supply
SMTP	Simple Mail Transfer Protocol
SRAM	Static Random Access Memory
SIM	Subscriber Identity Module
SAM	Software Asset Management/Sequential Access Method

SNAP	Sub Network Access Protocol
SNOBOL	String Oriented Symbolic Language
SDD	Solid State Drive
SW	Software
SIU	Serial Interface Unit
SMS	Short Message Service s
SQL	Structured Query Language
TB	TERA BYTE
TIB	TEBI BYTE
TCP	Transmission Control Protocol
TBPS	Tera Bytes Per Second
TXT	Text
TAPI	Telephony Application Programming Interface
UMTS	Universal Mobile Telecommunication System
URL	Uniform Resource Locator
UHF	Ultra High Frequency
USB	Universal Serial Bus
UNIVAC	Universal Automatic Computer/Universal Non Integrated Vacuum Actuated Computer
UPS	Uninterruptible Power Supply
UI	User Interface
VAN	Value Added Network
VDU	Visual Display Unit
VIRUS	Vital Information Resource Under Seized
VCD	Video Compact Disk
VHF	Very High Frequency
VGA	Video Graphics Array
VGA	Video/Visual Graphic Adapter
VOIP	Voice Over Internet Protocol
VRAM	Video Random Access Memory
VPN	Virtual Private Network
VRML	Virtual Reality Modeling Language
WAN	Wide Area Network

WAP	Wireless Application Protocol
WORM	Write Once Read Many
WWW	World Wide Web
WBMP	Wireless Bitmap Image
WLAN	Wireless Local Area Network
WMV	Windows Media Video
WML	Wireless Markup Language
WINS	Windows Internet Name Service
WMA	Windows Media Audio
XT	Extended Technology
XMF	Extensible Music File
XML	Extensible Markup Language
XMS	Extended Memory Specification
XHTML	Extensible Hyper Text Markup Language
XSL	Extensible Style Language
Yahoo	Yet Another Hierarchical Official Oracle
YB	YOTTA BYTE
YiB	YOBI BYTE
ZB	ZETTA BYTE
ZiB	Zebi Byte