

PROGRAMME


WISE LIST OF

STUDENTS


**CHANAKYA TEACHERS TRAINING COLLEGE, 52 BIGHA MADHUPUR
PROGRAMME WISE LIST OF STUDENTS USING ICT SUPPORT
ACADEMIC YEAR-(2022-23)**

B.Ed. 1st year and 2nd year students


Year	Sl. No	Programme	Name of the Student	Unique Student ID / Registration number	Year of enrollment	Year of passing final exam	Gender (M/W/T)	Category (General/ SC/ST/OB C/EWS/ Divyangjan/others)
2022-23	1	B.Ed. 1st Year	PRIYANKA MONDAL	SKMU2200370/2022	2022	2024	FEMALE	OBC
2022-23	2	B.Ed. 1st Year	DEVENDRA KUMAR MAHTO	SKMU2200371/2022	2022	2024	MALE	GENERAL
2022-23	3	B.Ed. 1st Year	BIPIN KUMAR SAH	SKMU2200372/2022	2022	2024	MALE	GENERAL
2022-23	4	B.Ed. 1st Year	KANHAIYA KUMAR DUTTA	8730/2014	2022	2024	MALE	OBC
2022-23	5	B.Ed. 1st Year	RANJEEV KUMAR	SKMU05111/2016	2022	2024	MALE	OBC
2022-23	6	B.Ed. 1st Year	PRIYANKA PRIYA	SKMU2200373/2022	2022	2024	FEMALE	GENERAL
2022-23	7	B.Ed. 1st Year	RAJ KUMAR	SKMU11254/2017	2022	2024	MALE	OBC
2022-23	8	B.Ed. 1st Year	RAHUL KUMAR	SKMU2200374/2022	2022	2024	MALE	GENERAL
2022-23	9	B.Ed. 1st Year	SHOBHIT MAHATO	SKMU2200375/2022	2022	2024	MALE	GENERAL
2022-23	10	B.Ed. 1st Year	MANOJ PANDIT	7331/2007	2022	2024	MALE	GENERAL
2022-23	11	B.Ed. 1st Year	MD IRSHAD ANSARI	SKMU2200376/2022	2022	2024	MALE	GENERAL
2022-23	12	B.Ed. 1st Year	BITTU KUMAR	SKMU1805871/2018	2022	2024	MALE	OBC
2022-23	13	B.Ed. 1st Year	JHUMA KUMARI	SKMU1804066/2018	2022	2024	FEMALE	OBC
2022-23	14	B.Ed. 1st Year	RATAN KUMAR YADAV	SKMU2200377/2022	2022	2024	MALE	GENERAL
2022-23	15	B.Ed. 1st Year	MD RAFAQUET ANSARI	SKMU1804919/2018	2022	2024	MALE	GENERAL
2022-23	16	B.Ed. 1st Year	RITESH KUMAR PAUL	SKMU16324/2016	2022	2024	MALE	GENERAL
2022-23	17	B.Ed. 1st Year	BRAMHDEO YADAV	10681/2013	2022	2024	MALE	GENERAL
2022-23	18	B.Ed. 1st Year	PRIYA KUMARI	SKMU2200378/2022	2022	2024	FEMALE	GENERAL
2022-23	19	B.Ed. 1st Year	MITHUN MANDAL	SKMU2200379/2022	2022	2024	MALE	GENERAL
2022-23	20	B.Ed. 1st Year	MD ISTIYAK ALAM	SKMU2200380/2022	2022	2024	MALE	GENERAL
2022-23	21	B.Ed. 1st Year	MAMTA MAHTO	SKMU16682/2016	2022	2024	FEMALE	GENERAL
2022-23	22	B.Ed. 1st Year	NIMAI MAHATO	SKMU16312/2016	2022	2024	MALE	OBC
2022-23	23	B.Ed. 1st Year	RAMESH KUMAR SAH	SKMU08761/2016	2022	2024	MALE	GENERAL
2022-23	24	B.Ed. 1st Year	BULBUL KUMAR RAJAK	SKMU2200381/2022	2022	2024	MALE	SC
2022-23	25	B.Ed. 1st Year	DEEPAK KUMAR	2199/2010	2022	2024	MALE	GENERAL
2022-23	26	B.Ed. 1st Year	LOVELY KUMARI	SKMU1803487/2018	2022	2024	FEMALE	GENERAL
2022-23	27	B.Ed. 1st Year	BHANU KUMAR	SKMU2200382/2022	2022	2024	MALE	GENERAL
2022-23	28	B.Ed. 1st Year	RABINA KHATOON	SKMU1805278/2018	2022	2024	FEMALE	GENERAL
2022-23	29	B.Ed. 1st Year	VIVEK KUMAR MANDAL	SKMU2200383/2022	2022	2024	MALE	GENERAL
2022-23	30	B.Ed. 1st Year	AFZALUR RAHMAN	SKMU14166/2017	2022	2024	MALE	GENERAL
2022-23	31	B.Ed. 1st Year	SUNITA TUDU	1391/2015	2022	2024	FEMALE	ST
2022-23	32	B.Ed. 1st Year	RUPALI MURMU	SKMU16455/2016	2022	2024	FEMALE	ST
2022-23	33	B.Ed. 1st Year	MOHAMMAD SAIFUDDIN	SKMU1805969/2018	2022	2024	MALE	GENERAL
2022-23	34	B.Ed. 1st Year	ABHISHEK KUMAR	SKMU1802938/2018	2022	2024	MALE	GENERAL
2022-23	35	B.Ed. 1st Year	MD ABDULLAH	2293/2013	2022	2024	MALE	OBC
2022-23	36	B.Ed. 1st Year	VERONICA MARANDI	11170/2015	2022	2024	FEMALE	ST
2022-23	37	B.Ed. 1st Year	SUPRIYA KUMARI HANSDA	SKMU14575/2016	2022	2024	FEMALE	ST
2022-23	38	B.Ed. 1st Year	SURESH MARANDI	5076/2013	2022	2024	MALE	ST


PRINCIPAL
CHANAKYA TEACHERS TRAINING
COLLEGE, MADHUPUR
(JHARKHAND)


2022-23	39	B.Ed. Ist Year	VIKRAM DAS	SKMU13827/2017	2022	2024	MALE	SC
2022-23	40	B.Ed. Ist Year	KOMAL SINGH	SKMU1817927/2018	2022	2024	FEMALE	GENERAL
2022-23	41	B.Ed. Ist Year	ABHIJEET MANDAL	SKMU2200384/2022	2022	2024	MALE	GENERAL
2022-23	42	B.Ed. Ist Year	ROSALIA HANSDA	SKMU2200385/2022	2022	2024	FEMALE	ST
2022-23	43	B.Ed. Ist Year	AMAR HANSDAK	SKMU2200386/2022	2022	2024	MALE	ST
2022-23	44	B.Ed. Ist Year	PANDESHVAR MAHATO	SKMU2200387/2022	2022	2024	MALE	GENERAL
2022-23	45	B.Ed. Ist Year	AKASH KUMAR DAS	SKMU05009/2016	2022	2024	MALE	SC
2022-23	46	B.Ed. Ist Year	RUPAK KUMAR DAS	7006/2014	2022	2024	MALE	SC
2022-23	47	B.Ed. Ist Year	DURGA MARANDI	5346/2015	2022	2024	MALE	ST
2022-23	48	B.Ed. Ist Year	MANISHA KUMARI	SKMU1803423/2018	2022	2024	FEMALE	GENERAL
2022-23	49	B.Ed. Ist Year	SANDIP KUMAR DAS	SKMU2200388/2022	2022	2024	MALE	SC
2022-23	50	B.Ed. Ist Year	RIYA GORAIN	SKMU1810545/2018	2022	2024	FEMALE	GENERAL
2022-23	51	B.Ed. Ist Year	FAISAL HUSSAIN	SKMU2200389/2022	2022	2024	MALE	GENERAL
2022-23	52	B.Ed. Ist Year	PREM BASKEY	SKMU07425/2017	2022	2024	MALE	GENERAL
2022-23	53	B.Ed. Ist Year	BASANTI KUMARI HANSDA	SKMU2200390/2022	2022	2024	FEMALE	ST
2022-23	54	B.Ed. Ist Year	MD REZA SARFRAZ	SKMU2200391/2022	2022	2024	MALE	GENERAL
2022-23	55	B.Ed. Ist Year	AMIT MURMU	SKMU1809050/2018	2022	2024	MALE	ST
2022-23	56	B.Ed. Ist Year	JITLAL MARANDI	SKMU24824/2017	2022	2024	MALE	ST
2022-23	57	B.Ed. Ist Year	SAILEN TUDU	SKMU08308/2017	2022	2024	MALE	ST
2022-23	58	B.Ed. Ist Year	SHIVCHANDRA KUMAR DAS	SKMU2200392/2022	2022	2024	MALE	SC
2022-23	59	B.Ed. Ist Year	SIKANDAR SOREN	SKMU2200393/2022	2022	2024	MALE	ST
2022-23	60	B.Ed. Ist Year	SABITA HANSDA	SKMU2200394/2022	2022	2024	FEMALE	ST
2022-23	61	B.Ed. Ist Year	BINOD HANSDA	15397/2015	2022	2024	MALE	ST
2022-23	62	B.Ed. Ist Year	RANI CHARU MURMU	SKMU2200395/2022	2022	2024	FEMALE	ST
2022-23	63	B.Ed. Ist Year	KABITA KUMARI DHAR	16228/2015	2022	2024	FEMALE	GENERAL
2022-23	64	B.Ed. Ist Year	FIROJ ANSARI	SKMU2200396/2022	2022	2024	MALE	GENERAL
2022-23	65	B.Ed. Ist Year	NUTAN KUMARI	SKMU00923/2017	2022	2024	FEMALE	GENERAL
2022-23	66	B.Ed. Ist Year	MADHU KUMARI	SKMU08730/2017	2022	2024	FEMALE	SC
2022-23	67	B.Ed. Ist Year	ANKIT MARANDI	SKMU08960/2016	2022	2024	MALE	ST
2022-23	68	B.Ed. Ist Year	RUKHSEKH MURMU	SKMU1810021/2018	2022	2024	MALE	ST
2022-23	69	B.Ed. Ist Year	AJAY KUMAR SAH	SKMU2200397/2022	2022	2024	MALE	OBC
2022-23	70	B.Ed. Ist Year	CHANDAN MAHTHA	11020/2013	2022	2024	MALE	SC
2022-23	71	B.Ed. Ist Year	RIYA PAUL	SKMU2027005/2020	2022	2024	FEMALE	GENERAL
2022-23	72	B.Ed. Ist Year	RANJEET MEHERA	SKMU2200398/2022	2022	2024	MALE	SC
2022-23	73	B.Ed. Ist Year	SUHAGINI MURMU	19777/2015	2022	2024	FEMALE	ST
2022-23	74	B.Ed. Ist Year	DURGA KUMARI	SKMU1804667/2018	2022	2024	FEMALE	EWS
2022-23	75	B.Ed. Ist Year	SUSHILA HANSDAK	SKMU08574/2017	2022	2024	FEMALE	ST
2022-23	76	B.Ed. Ist Year	RAJKISHORE HEMBROM	413/2015	2022	2024	MALE	ST
2022-23	77	B.Ed. Ist Year	DEEPAK KUMAR MAHTO	SKMU13597/2017	2022	2024	MALE	GENERAL
2022-23	78	B.Ed. Ist Year	AFSAR ALI	1410/2014	2022	2024	MALE	GENERAL/ PH.
2022-23	79	B.Ed. Ist Year	SHIWANSHEE KUMARI	7720/2014	2022	2024	FEMALE	GENERAL
2022-23	80	B.Ed. Ist Year	RAJEEV KUMAR DAS	SKMU2200399/2022	2022	2024	MALE	SC
2022-23	81	B.Ed. Ist Year	DEEPANKAR KUMAR DEY	SKMU2200400/2022	2022	2024	MALE	GENERAL
2022-23	82	B.Ed. Ist Year	MONIKA KUMARI	/2011	2022	2024	FEMALE	GENERAL
2022-23	83	B.Ed. Ist Year	NEOMY MURMU	19974/2015	2022	2024	FEMALE	ST
2022-23	84	B.Ed. Ist Year	DEEPAK KUMAR RANA	SKMU2200401/2022	2022	2024	MALE	OBC
2022-23	85	B.Ed. Ist Year	MUKESH MANDAL	SKMU13973/2017	2022	2024	MALE	OBC
2022-23	86	B.Ed. Ist Year	STEPHAN HANSDAK	SKMU1810365/2018	2022	2024	MALE	ST
2022-23	87	B.Ed. Ist Year	BISHWAJIT HEMBROM	SKMU09277/2017	2022	2024	MALE	ST
2022-23	88	B.Ed. Ist Year	MD ASLAM ANSARI	SKMU13888/2017	2022	2024	MALE	OBC


PRINCIPAL
 CHANAKYA TEACHERS TRAINING
 COLLEGE, MADHUPUR
 (JHARKHAND)

2022-23	89	B.Ed. Ist Year	CHANDAN HEMBROM	24377/2015	2022	2024	MALE	ST
2022-23	90	B.Ed. Ist Year	ARIBA SABA	SKMU0473/2017	2022	2024	FEMALE	GENERAL
2022-23	91	B.Ed. Ist Year	AKTASHAM AKHTAR	SKMU1806040/2018	2022	2024	FEMALE	GENERAL
2022-23	92	B.Ed. Ist Year	GAUTAM KUMAR SHARMA	SKMU04665/2017	2022	2024	MALE	OBC
2022-23	93	B.Ed. Ist Year	ANIMA SINGH	SKMU1817676/2018	2022	2024	FEMALE	GENERAL
2022-23	94	B.Ed. Ist Year	ARCHANA KUMARI	SKMU1900080/2019	2022	2024	FEMALE	GENERAL
2022-23	95	B.Ed. Ist Year	SOURAV RAUT	8705/2014	2022	2024	MALE	GENERAL
2022-23	96	B.Ed. Ist Year	MITHU KUMAR ROUTH	8706/2014	2022	2024	MALE	GENERAL
2022-23	97	B.Ed. Ist Year	FAIZAN AHMED	SKMU03819/2016	2022	2024	MALE	OBC
2022-23	98	B.Ed. Ist Year	MARY MENKA TUDU	SKMU22944/2016	2022	2024	FEMALE	ST
2022-23	99	B.Ed. Ist Year	SONALI KUMARI	SKMU1805824/2018	2022	2024	FEMALE	GENERAL
2022-23	100	B.Ed. IInd Year	MOUSAMI KUMARI SINGH	SKMU2100299/2021	2021	2023	FEMALE	GENERAL
2022-23	101	B.Ed. IInd Year	GOURAV KUMAR YADAV	SKMU2100304/2021	2021	2023	MALE	ST
2022-23	102	B.Ed. IInd Year	MUNNA KUMAR CHOUDHARY	SKMU2100327/2021	2021	2023	MALE	GENERAL
2022-23	103	B.Ed. IInd Year	RADHA KUMARI	SKMU08125/2017	2021	2023	FEMALE	GENERAL
2022-23	104	B.Ed. IInd Year	SANJAY KUMAR MANDAL	SKMU14570/2017	2021	2023	MALE	OBC
2022-23	105	B.Ed. IInd Year	PUTUL KUMARI	SKMU2100305/2021	2021	2023	FEMALE	SC
2022-23	106	B.Ed. IInd Year	DIPAN RAVI DAS	348/2015	2021	2023	MALE	SC
2022-23	107	B.Ed. IInd Year	RAMLAL MURMU	1622/2014	2021	2023	MALE	SC
2022-23	108	B.Ed. IInd Year	PUSHPA KUMARI	SKMU15136/2017	2021	2023	FEMALE	GENERAL
2022-23	109	B.Ed. IInd Year	SHIMANT MONDAL	16215/2015	2021	2023	MALE	GENERAL
2022-23	110	B.Ed. IInd Year	PAYAL KUMARI MAHATO	SKMU14789/2017	2021	2023	FEMALE	GENERAL
2022-23	111	B.Ed. IInd Year	SUSHILA BESRA	17729/2014	2021	2023	FEMALE	SC
2022-23	112	B.Ed. IInd Year	NEHA JAYANT	SKMU03429/2017	2021	2023	FEMALE	GENERAL
2022-23	113	B.Ed. IInd Year	SUNITA HEMBROM	13598/2012	2021	2023	FEMALE	GENERAL
2022-23	114	B.Ed. IInd Year	SHAESTA NEGAR	SKMU2100306/2021	2021	2023	FEMALE	OBC
2022-23	115	B.Ed. IInd Year	ROSHNI RADHIKA SOREN	SKMU10721/2016	2021	2023	FEMALE	GENERAL
2022-23	116	B.Ed. IInd Year	KISHAN KUMAR DAN	SKMU09539/2016	2021	2023	MALE	GENERAL
2022-23	117	B.Ed. IInd Year	SONALI KUMARI	SKMU13189/2017	2021	2023	FEMALE	GENERAL
2022-23	118	B.Ed. IInd Year	SARITA USHA KISKU	1014/2014	2021	2023	FEMALE	GENERAL
2022-23	119	B.Ed. IInd Year	SANGITA YADAV	12525/2015	2021	2023	FEMALE	GENERAL
2022-23	120	B.Ed. IInd Year	PUJA SARAF	SKMU2100307/2021	2021	2023	FEMALE	GENERAL
2022-23	121	B.Ed. IInd Year	SHIVANI KUMARI	SKMU14715/2017	2021	2023	FEMALE	GENERAL
2022-23	122	B.Ed. IInd Year	SHUBHAM KUMAR VERMA	SKMU04753/2017	2021	2023	MALE	OBC
2022-23	123	B.Ed. IInd Year	NAYAN MURMU	SKMU07219/2017	2021	2023	MALE	GENERAL
2022-23	124	B.Ed. IInd Year	AJAY HANSDAK	SKMU07274/2017	2021	2023	MALE	GENERAL
2022-23	125	B.Ed. IInd Year	RIPON HANSDA	10401/2010	2021	2023	MALE	GENERAL
2022-23	126	B.Ed. IInd Year	SULEKHA KUMARI RAJAK	SKMU2100308/2021	2021	2023	FEMALE	SC
2022-23	127	B.Ed. IInd Year	SHAHJAHAN ANSARI	SKMU2100309/2021	2021	2023	MALE	GENERAL
2022-23	128	B.Ed. IInd Year	RUMA BHANDARY	SKMU14597/2017	2021	2023	FEMALE	OBC
2022-23	129	B.Ed. IInd Year	NIHARIKA KUMARI	4020/2012	2021	2023	FEMALE	GENERAL
2022-23	130	B.Ed. IInd Year	KRISHNA KUMAR MANDAL	SKMU2100310/2021	2021	2023	MALE	OBC
2022-23	131	B.Ed. IInd Year	MONI PRIYA	SKMU02408/2016	2021	2023	FEMALE	GENERAL
2022-23	132	B.Ed. IInd Year	TAPAS KUMAR YADAV	SKMU07893/2017	2021	2023	MALE	GENERAL
2022-23	133	B.Ed. IInd Year	ABHISHEK KUMAR MEHRA	SKMU04800/2017	2021	2023	MALE	SC
2022-23	134	B.Ed. IInd Year	ABHISHEK KUMAR	6866/2014	2021	2023	MALE	GENERAL
2022-23	135	B.Ed. IInd Year	RADHIKA TUDU	SKMU2100311/2021	2021	2023	FEMALE	GENERAL


PRINCIPAL
 CHANAKYA TEACHERS TRAINING
 COLLEGE, MADHUPUR
 (JHARKHAND)

2022-23	136	B.Ed. IInd Year	USHA TUDU	16536/2014	2021	2023	FEMALE	GENERAL
2022-23	137	B.Ed. IInd Year	RAVINATH HANSDAK	19087/2012	2021	2023	MALE	ST
2022-23	138	B.Ed. IInd Year	CHOTU TUDU	461/2014	2021	2023	MALE	ST
2022-23	139	B.Ed. IInd Year	SONALI MURMU	SKMU09057/2016	2021	2023	FEMALE	ST
2022-23	140	B.Ed. IInd Year	PALLAVI KUMARI	SKMU2100312/2021	2021	2023	FEMALE	GENERAL
2022-23	141	B.Ed. IInd Year	VEENA KUMARI	SKMU14443/2017	2021	2023	FEMALE	GENERAL
2022-23	142	B.Ed. IInd Year	PRAKASH KUMAR HANSDA	SKMU2100313/2021	2021	2023	MALE	ST
2022-23	143	B.Ed. IInd Year	AMAR KUMAR MANDAL	SKMU05010/2016	2021	2023	MALE	GENERAL
2022-23	144	B.Ed. IInd Year	PRAVEEN KUMAR MANDAL	SKMU2100300/2021	2021	2023	MALE	GENERAL
2022-23	145	B.Ed. IInd Year	ARUN YADAV	SKMU05002/2016	2021	2023	MALE	OBC
2022-23	146	B.Ed. IInd Year	RUPESH VERMA	SKMU03999/2016	2021	2023	MALE	OBC
2022-23	147	B.Ed. IInd Year	ROHIT KUMAR YADAV	SKMU01644/2017	2021	2023	MALE	GENERAL
2022-23	148	B.Ed. IInd Year	PINKI KUMARI	5807/2013	2021	2023	FEMALE	GENERAL
2022-23	149	B.Ed. IInd Year	PUSHPA KUMARI MURMU	25055/2015	2021	2023	FEMALE	ST
2022-23	150	B.Ed. IInd Year	KIRAN BESRA	SKMU16493/2016	2021	2023	FEMALE	ST
2022-23	151	B.Ed. IInd Year	MANOSAR KISKU	SKMU08467/2016	2021	2023	MALE	ST
2022-23	152	B.Ed. IInd Year	MALIKA ROZY	8816/2005	2021	2023	FEMALE	GENERAL
2022-23	153	B.Ed. IInd Year	SUNIL TUDU	SKMU2100314/2021	2021	2023	MALE	ST
2022-23	154	B.Ed. IInd Year	GAYATRI KUMARI	SKMU04636/2017	2021	2023	FEMALE	ST
2022-23	155	B.Ed. IInd Year	USHA HEMBROM	977/2013	2021	2023	FEMALE	ST
2022-23	156	B.Ed. IInd Year	PRATIBHA RANI MURMU	SKMU2100315/2021	2021	2023	FEMALE	ST
2022-23	157	B.Ed. IInd Year	PRITAM MARANDI	01-061B-05-2011- 0279/2011	2021	2023	MALE	ST
2022-23	158	B.Ed. IInd Year	BABY KUMARI	SKMU16445/2016	2021	2023	FEMALE	GENERAL
2022-23	159	B.Ed. IInd Year	PINKY TUDU	SKMU10026/2016	2021	2023	FEMALE	ST
2022-23	160	B.Ed. IInd Year	SHRADHA KUMARI	SKMU2100316/2021	2021	2023	FEMALE	GENERAL
2022-23	161	B.Ed. IInd Year	ANITA KUMARI	11306/2011	2021	2023	FEMALE	GENERAL
2022-23	162	B.Ed. IInd Year	RAHUL KUMAR	SKMU00970/2017	2021	2023	MALE	OBC
2022-23	163	B.Ed. IInd Year	PUSHPALATA MARANDI	SKMU16479/2016	2021	2023	FEMALE	ST
2022-23	164	B.Ed. IInd Year	RUBI RANI BESRA	SKMU16473/2016	2021	2023	FEMALE	ST
2022-23	165	B.Ed. IInd Year	CHHOTELAL MAHTO	SKMU2100317/2021	2021	2023	MALE	OBC
2022-23	166	B.Ed. IInd Year	RIYA MISHRA	SKMU2100301/2021	2021	2023	FEMALE	GENERAL
2022-23	167	B.Ed. IInd Year	JIYENDAR KUMAR MAHTO	4191/2013	2021	2023	MALE	GENERAL
2022-23	168	B.Ed. IInd Year	ANITA HEMBROM	01-011E-21-2011- 0443/2011	2021	2023	FEMALE	ST
2022-23	169	B.Ed. IInd Year	ASHA BESRA	SKMU10066/2016	2021	2023	FEMALE	ST
2022-23	170	B.Ed. IInd Year	ROSEMARY TUDU	SKMU2100318/2021	2021	2023	FEMALE	ST
2022-23	171	B.Ed. IInd Year	REETA MONDAL	16230/2015	2021	2023	FEMALE	GENERAL
2022-23	172	B.Ed. IInd Year	NADIYA NANDA YADAV	SKMU16328/2016	2021	2023	MALE	GENERAL
2022-23	173	B.Ed. IInd Year	SHADAB INAYAT	10664/2013	2021	2023	MALE	OBC
2022-23	174	B.Ed. IInd Year	SUBHASH KISKU	SKMU08571/2016	2021	2023	MALE	ST
2022-23	175	B.Ed. IInd Year	CHITA HEMBROM	848/2008	2021	2023	FEMALE	ST
2022-23	176	B.Ed. IInd Year	PURNIMA KUMARI	15488/2015	2021	2023	FEMALE	OBC
2022-23	177	B.Ed. IInd Year	PRIYA KUMARI	SKMU2100302/2021	2021	2023	FEMALE	SC
2022-23	178	B.Ed. IInd Year	ATAUR RAHMAN ANSARI	13092/2015	2021	2023	MALE	GENERAL
2022-23	179	B.Ed. IInd Year	ABHAY BHASKAR	SKMU04158/2017	2021	2023	MALE	GENERAL
2022-23	180	B.Ed. IInd Year	PAWAN KUMAR MANDAL	3475/2014	2021	2023	MALE	OBC
2022-23	181	B.Ed. IInd Year	NANIGOPAL PANDIT	SKMU09576/2016	2021	2023	MALE	OBC
2022-23	182	B.Ed. IInd Year	KANAK KUMARI	16208/2012	2021	2023	MALE	GENERAL


PRINCIPAL
 CHANAKYA TEACHERS TRAINING
 COLLEGE, MADHUPUR
 (JHARKHAND)

2022-23	183	B.Ed. IInd Year	SANJEET KUMAR KOLE	SKMU2100319/2021	2021	2023	MALE	ST
2022-23	184	B.Ed. IInd Year	SAMPATI MANDAL	SKMU2100320/2021	2021	2023	MALE	GENERAL
2022-23	185	B.Ed. IInd Year	MANJU HEMBRAM	SKMU2100321/2021	2021	2023	FEMALE	ST
2022-23	186	B.Ed. IInd Year	KUNAL KUMAR JHA	10808/2013	2021	2023	MALE	GENERAL
2022-23	187	B.Ed. IInd Year	VARUN KUMAR DAS	SKMU2100322/2021	2021	2023	MALE	SC
2022-23	188	B.Ed. IInd Year	DEBASHISH KUMAR DAS	SKMU2100303/2021	2021	2023	MALE	SC
2022-23	189	B.Ed. IInd Year	VISHAL TUDU	SKMU2100323/2021	2021	2023	MALE	ST
2022-23	190	B.Ed. IInd Year	JITENDRA HANSDA	SKMU2100324/2021	2021	2023	MALE	ST
2022-23	191	B.Ed. IInd Year	SUHINTI KISKU	SKMU08244/2016	2021	2023	FEMALE	ST
2022-23	192	B.Ed. IInd Year	AJIT KUMAR DAS	SKMU2100325/2021	2021	2023	MALE	SC
2022-23	193	B.Ed. IInd Year	SHAHIN TARANNUM	11493/2008	2021	2023	FEMALE	OBC
2022-23	194	B.Ed. IInd Year	CHANDAN SINGH CHOUDHARY	SKMU04730/2017	2021	2023	MALE	GENERAL
2022-23	195	B.Ed. IInd Year	RAHUL KUMAR	SKMU05068/2016	2021	2023	MALE	GENERAL
2022-23	196	B.Ed. IInd Year	MITHLESH KUMAR	SKMU046992017	2021	2023	MALE	GENERAL
2022-23	197	B.Ed. IInd Year	KANCHAN KUMARI	SKMU2100326/2021	2021	2023	FEMALE	GENERAL
2022-23	198	B.Ed. IInd Year	MITHUN GORAIN	SKMU09570/2016	2021	2023	MALE	GENERAL

TOTAL - 198 students

Using ICT support Academic year - 2022-23

B.Ed - 1st year & 2nd year students


PRINCIPAL
 CHANAKYA TEACHERS TRAINING
 COLLEGE, MADHUPUR
 (JHARKHAND)

DOCUMENTARY

EVIDENCE

Course EPC 3

Enriching Learning through Information and Communication Technology

Total Marks 50

contact hours per week-3

Internal assessment 50

Aims of the Course

This set of experiences is visualized with an assumption that many student – teachers will have a basic familiarity with computers, even if they do not have much hands-on-experience. It is intended to enable student-teachers to recognize, understand and appreciate ICT as an effective learning tool for learners and an enormous functional support to teachers.

Unit 1:

1. Relevance of ICT in Education (Radio, Television, Computers)
 - Role of information technology in 'construction of knowledge'
 - Possible uses of audio-visual media and computers
2. Visualizing Learning Situations using Audio-Visual and other media
 - Use of radio and audio Medias: script writing, storytelling, songs, etc.
 - Use of television and video in education
 - Use of newspaper in education

Unit 2:

3. Use of Computers in School
 - Functional knowledge of operating computers- on/off, word processing, use of power point, excel
 - Computer as a learning tool
 - Effective browsing of the internet for discerning and selecting relevant information
 - Survey of educational sites based in India
 - Downloading relevant material
 - Cross collating knowledge from varied sources
 - Competencies in developing original software

Unit 3:

4. Visualizing Technology-supported Learning Situation
 - Preparation of learning schemes
 - Interactive use of audio-visual programme


PRINCIPAL
Chanakya Teachers Training College
Madhupur (Jharkhand)

- Developing PPT slide show for classroom use
- Use of available software or CDs with LCD projection for subject learning interactions
- Generating subject-related demonstrations using computer software
- Enabling students to plan and execute projects (using computer based research)
- Engaging in professional self-development
- Collaborative learning tasks
- Interactive use of ICT: Participation in Yahoo groups, Creation of 'blogs' etc.

Unit 4:

5. Indian and International Experience in ICT Aided Learning

- Innovative uses of technology: some case studies
- Use of technology integration in resource-plenty as well as resource-scarce situations
- Critical issues in 'internet usage' – authenticity of information, addiction, plagiarism, downsides of social networking group.



PRINCIPAL
Chanakya Teachers Training College
Madhupur (Jharkhand)

CHANAKYA TEACHERS TRAINING COLLEGE



THE
ASSIGNMENT TO BE SUBMITTED
TO

CHANAKYA TEACHERS TRAINING COLLEGE
52 BIGHA, MADHUPUR, DEOGHAR, (JHARKHAND) 815353

AFFILIATED TO SKM UNIVERSITY

THE PARTIAL FULFILLMENT OF B.ED. COURSE

SESSION- (2021-23)
SUBJECT- EPC-3

SUBMITTED BY

NAME- MOUSAMI KUMARI SINGH

UNIVERSITY ROLL NO. -211115000852

Katseyan
22/07/23
TEACHER'S SIGN

[Signature]
PRINCIPAL
Chanakya Teachers Training College
Madhupur (Jharkhand)

CONTENTS.

Sl. No.	TOPIC	Page no.	Singer
01	Computer	01.	
02	Importance of Comp - uses Education	02.	
03	Peripheral Device	03.	
04	Input Device	04	
05	Keyboard	05.	
06	Mouse	06-	
07	Track Ball	70	
08	Scanner.		
09	output Device	07.	
	• Printer	07	
	• Monitor		
	• Plotter	70	
	• Compact disk	08	
10.	Processor	09	
11.	Software	10	
12.	Hardware	11 to 12.	
13.	Importance of Computer	13 to 15	
14.	Computer used in our daily life.	16 to 19	

 PRINCIPAL

Chanakya Teachers Training College
Madhupur (Jharkhand)

COMPUTER.

A computer is an electronic device that manipulates information, or "data". It has the ability to store, retrieve and process data. You can use a computer to types documents, send e-mail and browse the internet. You can also use it to handle spreadsheets, accounting, database management presentations, games and more.

A computer is an electronic device that accept data, process it according to a given set of instructions, provides result as output and can store the data and result for future use.

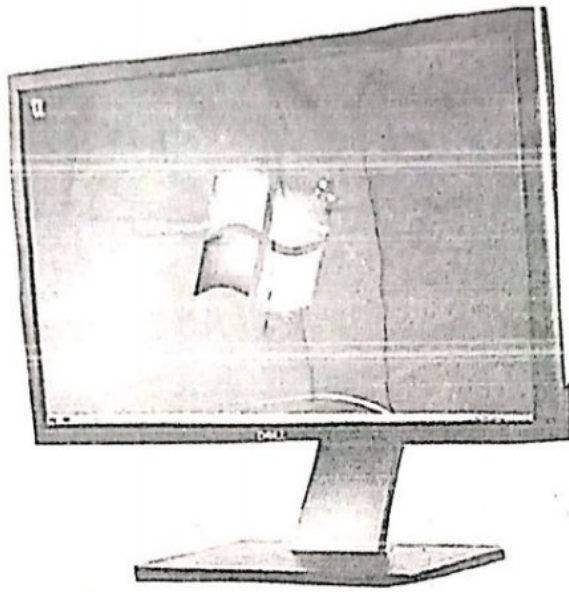
Early computers were meant to be used only for calculations. Simple manual instruments like the abacus have aided people in doing calculating since ancient times.

Modern computers are electronic and digital. The actual machinery - circuit transistors and circuit - is called hardware, the instructions and data are called software.

PRINCIPAL

Chanakya Teachers Training College
Madhupur (Jharkhand)

COMPUTER



COMPUTER

PRINCIPAL

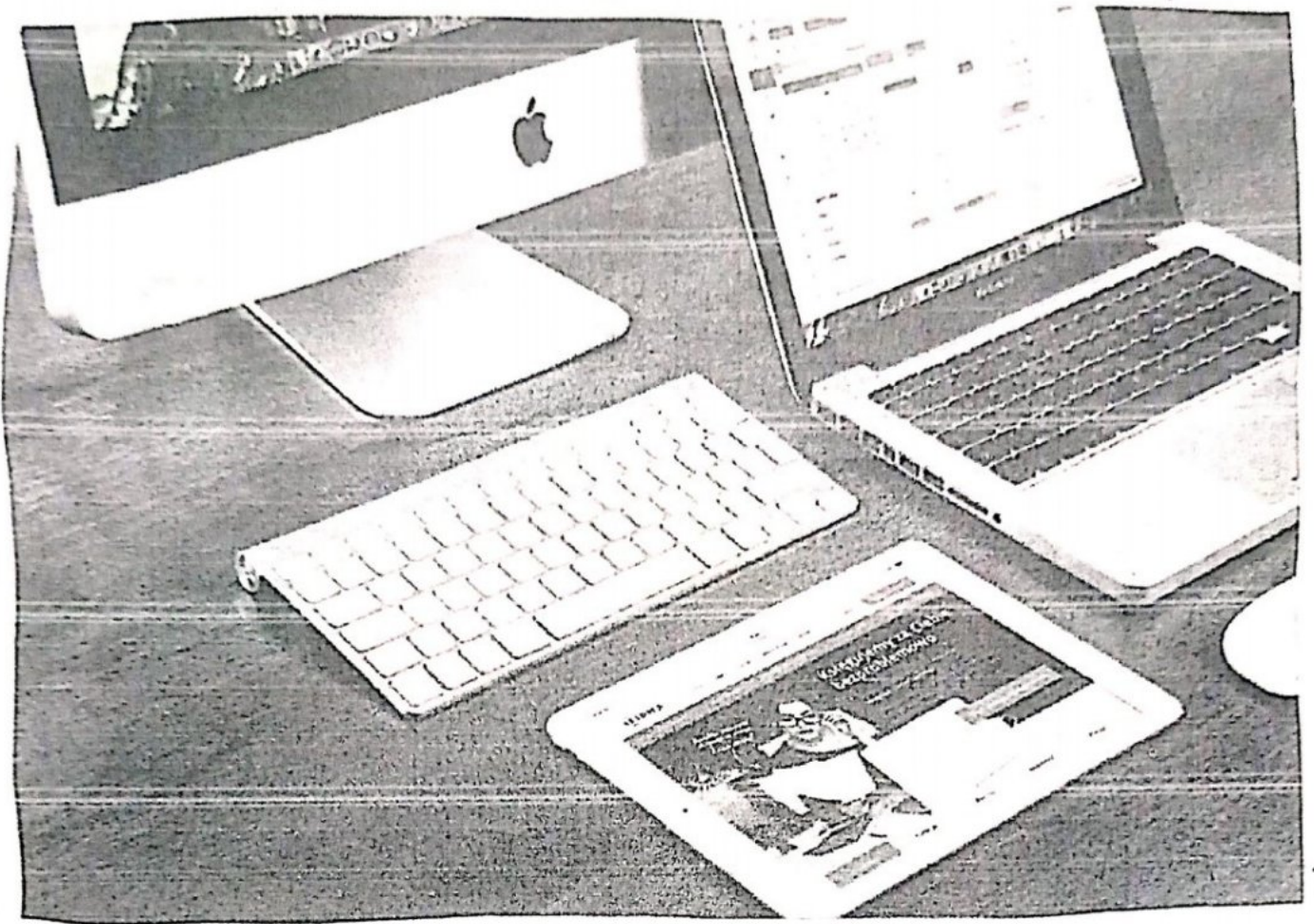
Chanakya Teachers Training College
Madhupur (Jharkhand)

Importance Of Computer Education

Computer help the students to learn about the world and know what is happening in it. It helps them to aim for excellent jobs in the future and succeed in it. The computer has become a standard of education throughout the world. This makes computer education important. Some importance of computer education are:-

- Computer Education improve research skills.
- Computer Education helps in getting good jobs.
- Computer Education helps in enhancing Technology.
- Computer Education helps in increasing the efficiency of a person.
- Computer Education helps in creating a Better Education Environment.
- Computer Education makes communication Easy.
- Computer Education connect us to the online world.

Thus computer have occupied a very important place in our lives. We cannot imagine our life without computer.



Monitor



PRINCIPAL
Chanakya Teachers Training College
Madhupur (Jharkhand)

They are being used in each and every field to make work easier. The work is done in an efficient manner and consumes less time. For our own convenience, it has become important for all of us to gain computer education.

Peripheral Device

A peripheral device, also sometimes called an auxiliary device is any connected device (internal or external) that provides a computer with additional functionality. Peripheral devices fall into three main categories :-

- Input Devices
- Output Devices and
- Processors.

Input Devices

In computing, an input device is a piece of computer hardware equipment used to provide data and control signal to an information processing system such as a computer or information appliance.

PRINCIPAL

Chanakya Teachers Training College
Madhupur (Jharkhand)

An input device is a hardware or peripheral device used to send data to a computer. An input device allows users to communicate and feed instructions and data to computer for processing, display, storage and/or transmission.

* Following are some of the important input devices which are used in a computer

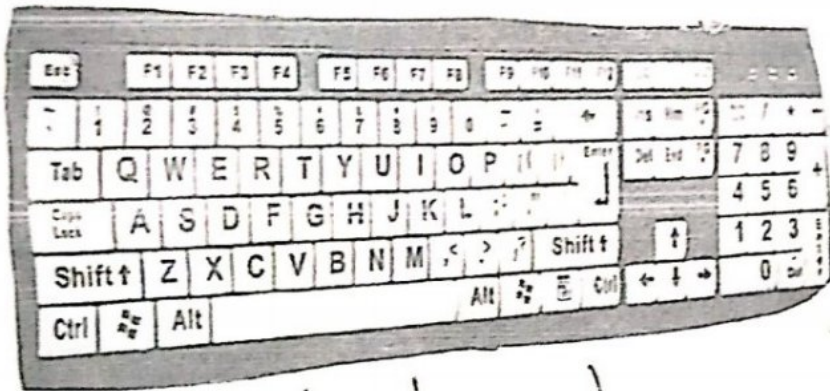
- Keyboard
- Mouse
- Track-Ball
- Scanner
- Bar code Reader etc.

Keyboard

Keyboard is the most common and very popular input device which helps to input data to the computer. The layout of the computer keyboard is like that of traditional typewriter, although there are some additional keys provided for performing additional functions. Keyboards are of two size 84 keys or 101/102 keys, but now keyboards with 104 keys or 108 keys are also available for windows and internet.


PRINCIPAL

Chanakya Teachers Training College
Madhupur (Jharkhand)



Keyboard




PRINCIPAL
Chanakya Teachers Training College
Madhupur (Jharkhand)

Mouse:

Mouse is the most popular pointing device. It is a very famous mouse device having a small palm size box with a round ball at its base which sense the movements of the mouse and sends corresponding signals to the CPU when the mouse buttons are pressed.

A mouse can be used to control the position of the cursor on the screen but it cannot be used to enter text into the computer.

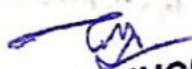
Track-Ball:

Track-ball is input device that is mostly used in notebook or laptop, computer. Instead of a mouse this ball is half inserted and by moving fingers on the ball, the pointer can be moved. Since the whole device is not moved, a track ball requires less space than a mouse.

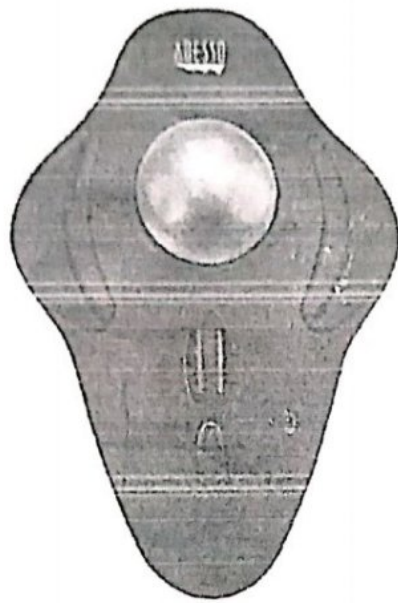
Scanner:

Scanner is an input device which works more like a photocopy machine.

It is used when some information is available on paper and it is to be transferred to the hard disk.


PRINCIPAL

Chanakya Teachers Training College
Madhupur (Jharkhand)



Track ball


PRINCIPAL
Chanakya Teachers Training College
Madhupur (Jharkhand)

of the computer for further manipulation. Scanners capture images from the source which are then converted into a digital form that can be stored on the disk. These images can be edited before they are printed.

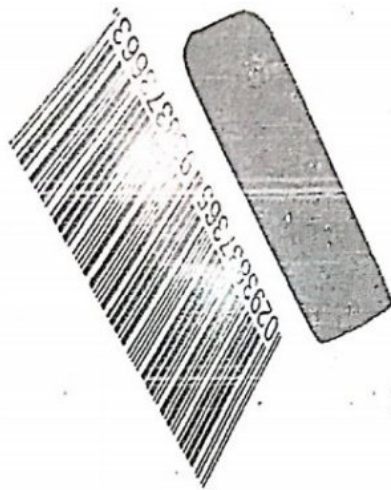
Bar Code Readers

Bar code Reader is a device used for reading bar coded data (data in form of light and dark lines). Bar code data is generally used in labelling goods, numbering the books etc. It may be a hand held scanner or may be embedded in a stationary scanner.


Output Device

Device that display print or transmit the results of processing from the computer's memory. Before an output can be produced by a computer it must have an output device connect to it.

The data that has been processed into a useful form is called OUTPUT.



Barcode Reader


PRINCIPAL
Chanakya Teachers Training College
Madhupur (Jharkhand)

Output devices are hardware devices that display or present information to the user or other people. Output devices lets a computer to communicate with you.

Examples of output devices are:-

- Monitor
- Printer
- Plotter
- Compact disk

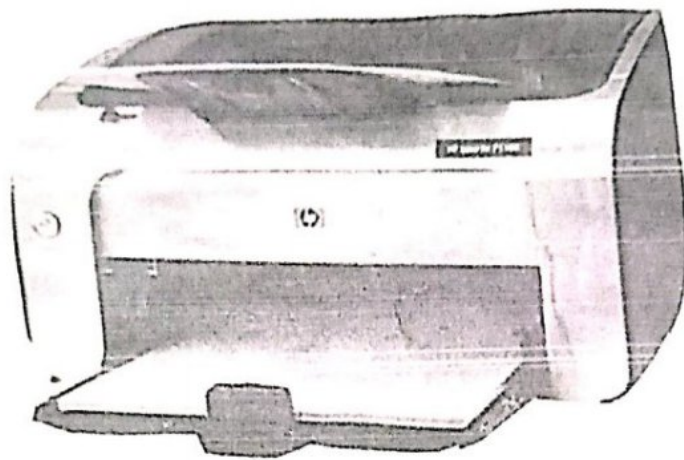
Printer

Output devices that produces text and graphics on a physical medium, printing mechanism strikes paper, ribbon and characters together.

Results in hard copy or printouts, two orientation: portrait and landscape. A printer is a device that produces output on paper.

Monitor

A monitor is an visual display for computer. The monitor comprises the display device, circuitry, and an enclosure. The display device in modern monitors is typically a thin film



Scanner


PRINCIPAL
Chanakya Teachers Training College
Madhupur (Jharkhand)

15/11/20

transistor liquid crystal display thin panel, while older monitor use a cathode ray tube about as deep as the screen size.

Plotter.

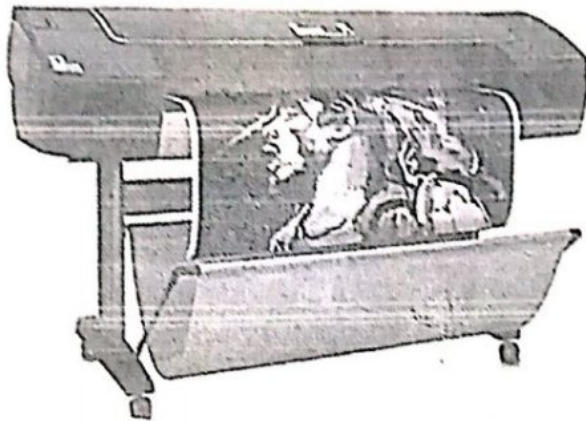
The plotter is a computer printer for printing vector graphics. In the past, plotters were used in applications such as computer-aided design, though they have generally been replaced with wide-format conventional printers.

Compact-Disk

Some compact disk can be used to put information on. This is called backing information to a C.D.

Processor.

A central processing unit (CPU) also called a central processing or main processor, is the electronic circuitry within a computer that executes instructions that make up a computer program. The CPU performs basic arithmetic logic, controlling and input/output.



Printer


PRINCIPAL
Chanakya Teachers Training College
Madhupur (Jharkhand)

operations specified by the instructions. The computer industry has used the term "Central Processing Unit" at least since the early 1960s.

Principal component of a CPU include the ALU (Arithmetic Logic Unit) Control Unit.

The CPU carries out this operations through the three main steps of the instruction cycle; fetch, decode and execute.

Software.

A set of instructions given to the computer to solve a problem is called software.

Software is a single collection of programs that performing a particular task.

Software is also called program. Different software are used to solve different problems.

* Types of Software

There are two types of software on the basis of their functionality.



Shoe


PRINCIPAL
Chanakya Teacher Training College
Madhupur (Jharkhand)

- System Software
- Application Software
- Custom Software

System Software

System software is a set of programs that control and manage the operations of a computer hardware. It enables application programs to execute properly. It consists of the basic operations as follows:

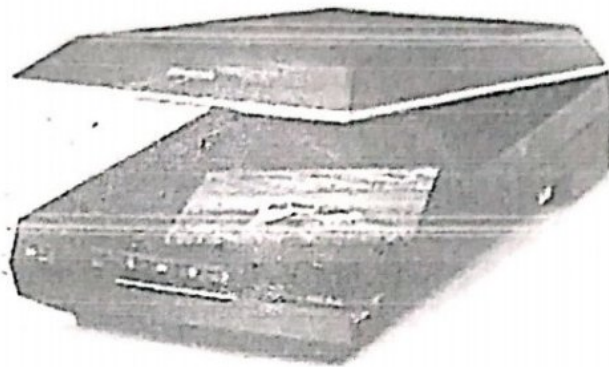
- Saving data on disk.
- Making computer to work for us.
- Printing a documents etc.

Examples of System Software are:

- Operating System
- Utility programs
- Device Drivers

Application Software

Application software includes programs that do real work for users. Application software is created to perform specific tasks for users. It is also known as application package.



Printer


PRINCIPAL
Chanakya Teachers Training College
Madhupur (Jharkhand)


Application software is used to perform various applications on the computer.

Examples :-

- Microsoft Word.
- Microsoft Excel
- Lotus 123
- Photoshop etc.

Custom Software

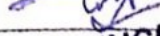
Custom software (also known as bespoke soft ware or tailor made software) is software that is specially developed for some specific organisation or other user.


PRINCIPAL
Chanakya Teachers Training College
Madhupur (Jharkhand)

HARDWARE

Hardware refers to the physical elements of a computer. This is also sometimes called the machinery or the equipments of the computer.

Examples of hardware in the computer are the keyboard, the monitor, the mouse and the CPU. However, most of a computer hardware cannot be seen. In other words it is not an external element of the computer, but rather an internal word one discerns - ded by the computer's case (tower). A computer hardware is comprised of many different parts but perhaps the most important of these is the motherboard. The motherboard is made up of even more parts that power and control the computer. Hardware is a physical entity. Hardware is limited to specifically designed tasks that are taken independently.


PRINCIPAL
Chanakya Teachers Training College
Madhupur (Jharkhand)

Importance Of Computers

- Computer is a device for storing and processing data.
- Computer takes data as input, process data using programs and gives information as output.
- In the 18th Century, computer was invented by Charles Babbage.
- We can explore many new things through the internet.
- Computer stores a lot of data. Even various offices use computer hard drives as a data store.
- Computer is now used everywhere (schools, colleges, hospitals etc.)

Use Of Computer in Our Daily Life.

- Personal usage; you can use computers to do online business, to listen to songs, watch movies, as even to learn a new hobby and skill.
- Education field; Schools and colleges in various parts of the world use computers to teach students creatively and digitally with visualizations.
- Business; with a computer with internet connectivity, we can start, run and manage a business. Various marketing strategies involving the use of computers also help grow businesses.



Computer used by us
in various ways.


PRINCIPAL
Chanakya Teachers Training College
Madhupur (Jharkhand)

get jobs, computers can help
such a person access
the job sites.

● Gaming; There are very much
many computer games that
attract players from all
age brackets. These games not
only help people relax but also
generate income.

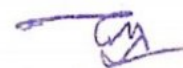
● Communication; computers are used
allow people located thousands
of miles away to interact, share
experiences and simply keep in
touch.

● Automobiles; computers are used
in motor vehicles. provide
accurate alignment of side
mirrors, diagnosis of
engine problems and to
control safety mechanisms.

11/11/21
2021



= X =

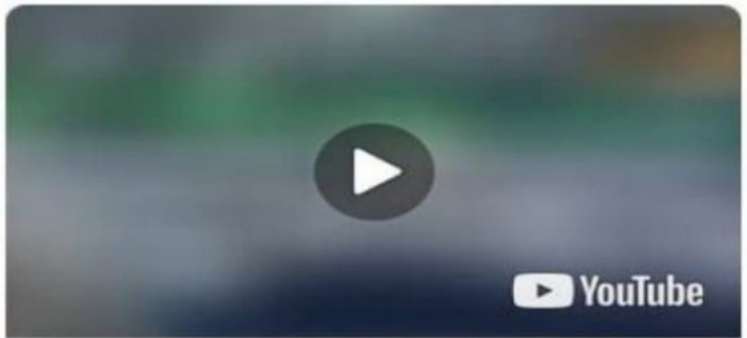
WHATSAPP LEARNING GROUP

A handwritten signature in blue ink, appearing to be the initials "CM".

PRINCIPAL
Chanakya Teachers Training College
Madhupur (Jharkhand)

WHATSAPP LEARNING GROUP

←  Cttc Madhupur B.Ed 21-23
only admins can send messages 



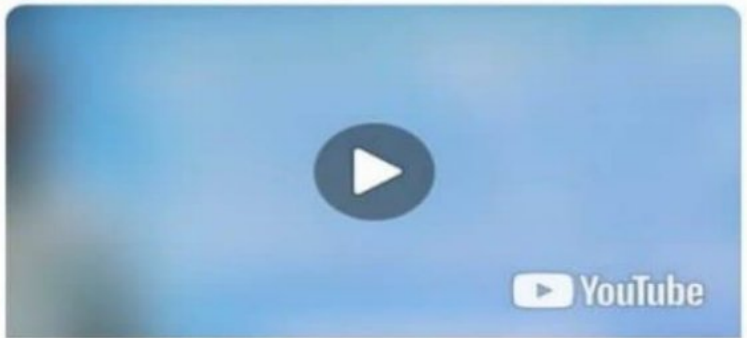
Thorndike and bandura learning theory for UPTET, CTET, JTET And Other Com...
Thorndike and bandura learning theory for ...
www.youtube.com

<https://youtu.be/b6NogC3wds4?si=JHSK0piF-j18K0oe>

12:20 pm

4 April 2024

 janardhan Sir cttc



B.F. SKINNER OPERANT
CONDITIONING THEORY CTET AND O...
www.youtube.com

<https://youtu.be/qvBeVsu-klA?si=rDpOwossEcBy3soK>

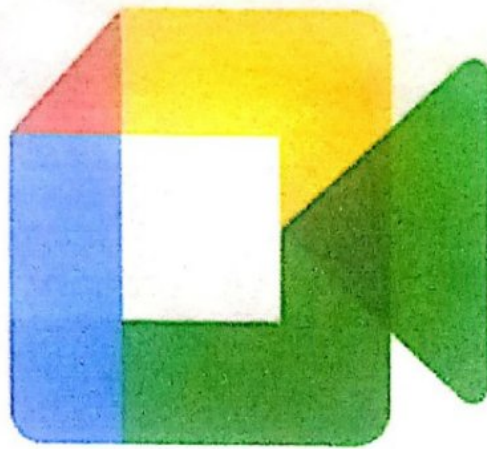
5:27 pm


 Message  

PRINCIPAL
Chanakya Teachers Training College
Madhupur (Jharkhand)

GOOGLE MEET ONLINE CLASSES

Google Meet Online Classes

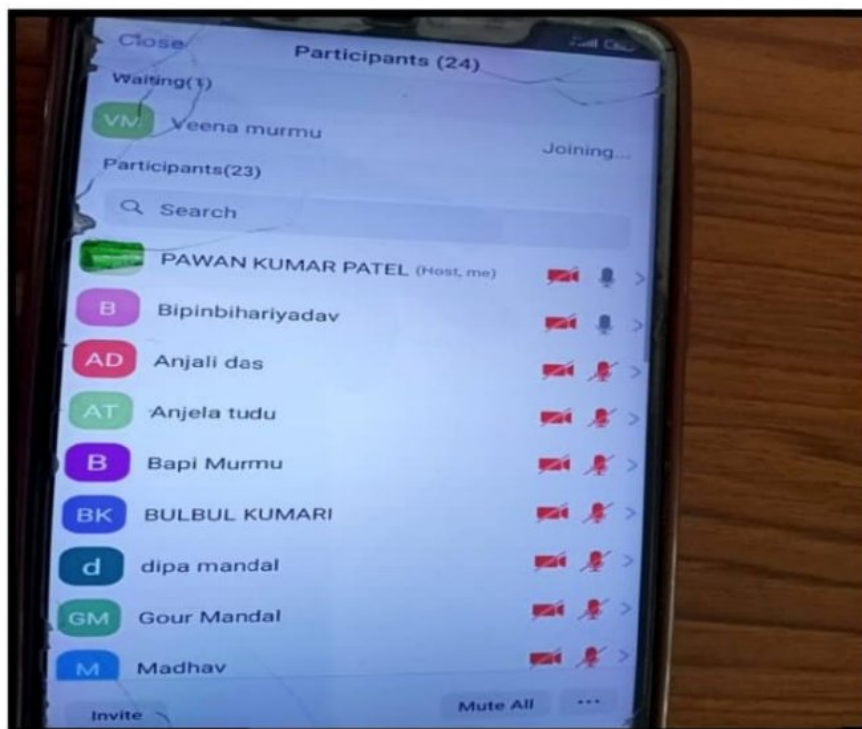



PRINCIPAL
Chanakya Teachers Training College
Madhupur (Jharkhand)

Online Class through Zoom App

Date: 24-08-2021

Teacher Name: Pawan kumar patel

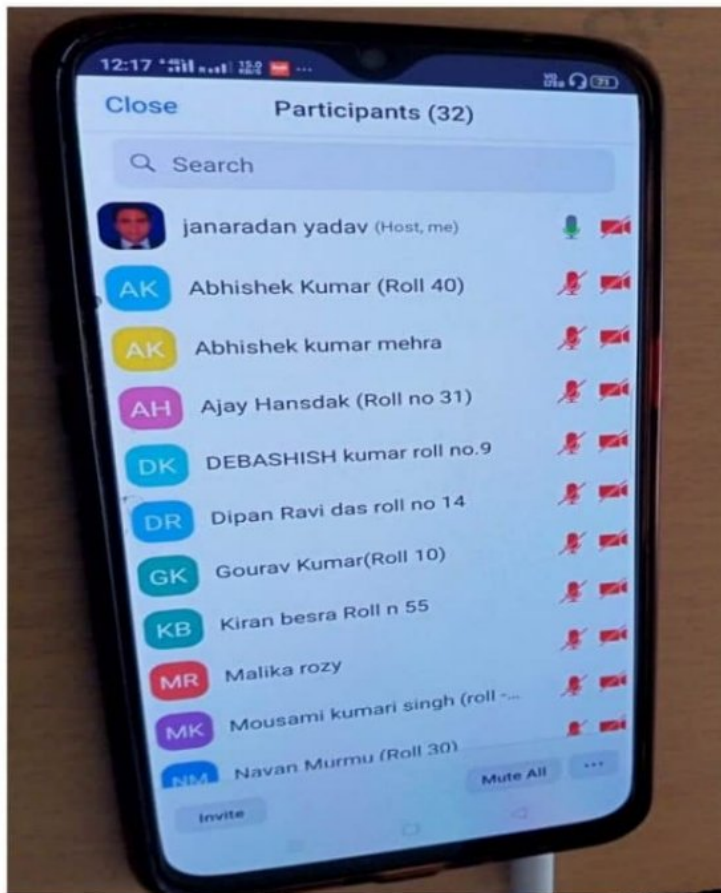



PRINCIPAL
Chanakya Teachers Training College
Madhupur (Jharkhand)

Online Class through Zoom App

Date: 27-08-2021

Teacher Name: Janardan yadav

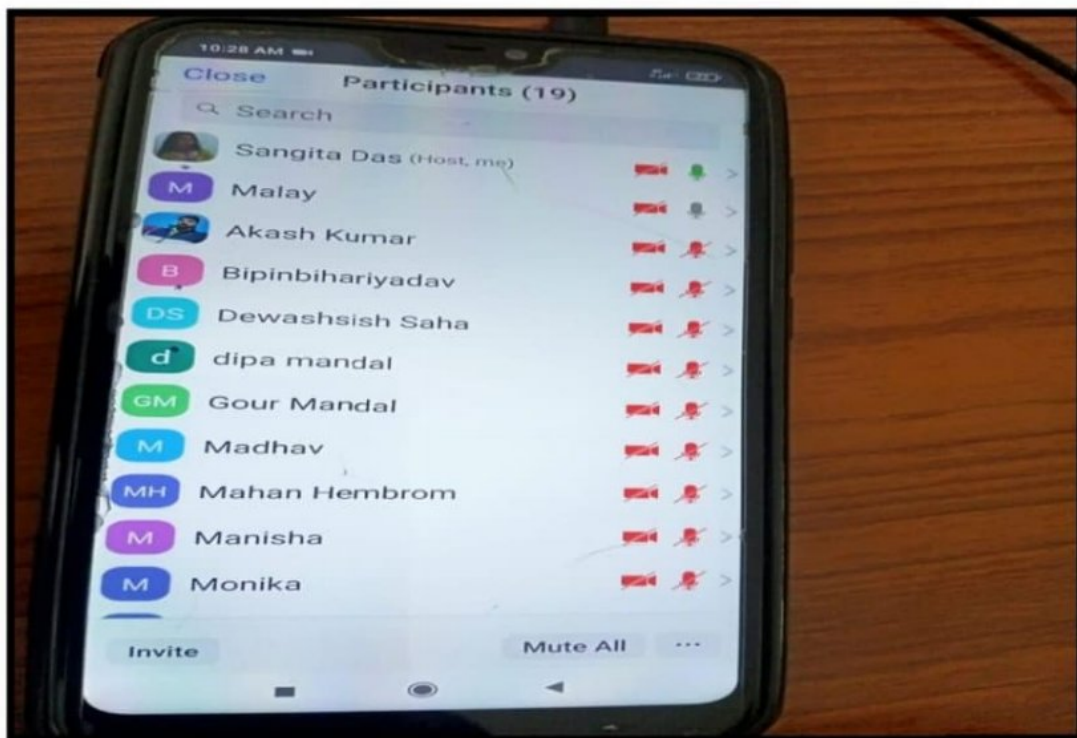
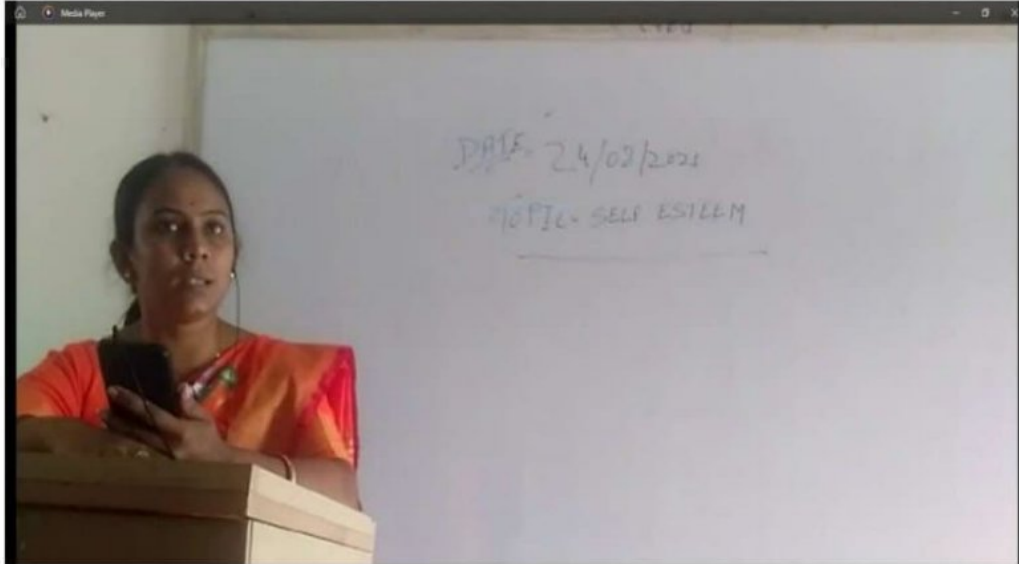


PRINCIPAL
Chanakya Teachers Training College
Madhupur (Jharkhand)

Online Class through Zoom App

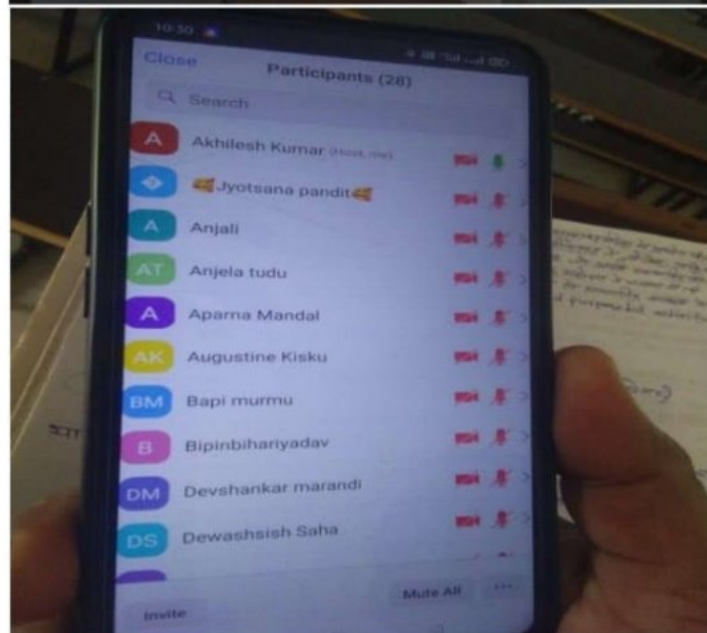
Date: 24-08-2021

Teacher Name: Sangita Das




PRINCIPAL
Chanakya Teachers Training College
Madhupur (Jharkhand)

Online Class through Zoom App
Date: 03-03-2021
Teacher Name: Akhilesh Kumar Yadav

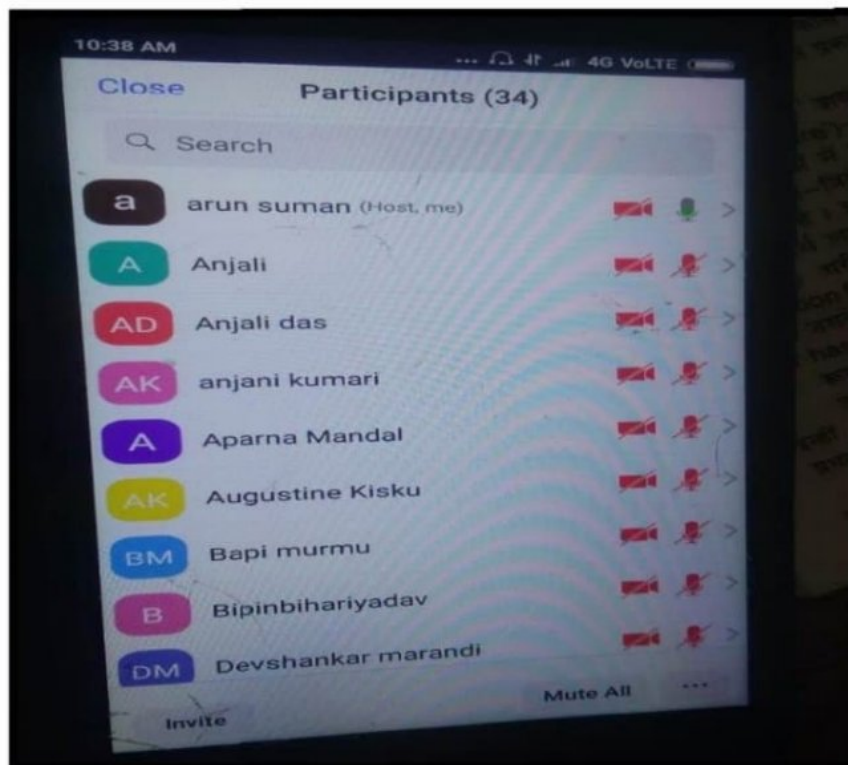



PRINCIPAL
Chanakya Teachers Training College
Madhupur (Jharkhand)

Online Class through Zoom App

Date: 15-03-2021

Teacher Name: Rachana Kumari



PRINCIPAL
Chanakya Teachers Training College
Madhupur (Jharkhand)

COLLEGE YOUTUBE LEARNING CHANNEL

The screenshot shows the YouTube channel page for 'CHANAKYA TEACHERS TRAINING COLLEGE MADHUPUR'. The channel name is prominently displayed at the top, along with the handle '@CHANAKYATEACHERSTRAININGCOLLEG' and statistics: 82 subscribers and 14 videos. Below the channel name, there are buttons for 'Customize channel' and 'Manage videos'. The main content area features a 'For You' section with four video thumbnails. The first video is 'Micro Teaching Part 1 B.Ed Class' (392 views, 1 month ago), the second is 'B.Ed class Part-1' (558 views, 1 month ago), the third is 'Use of skills in teaching Economics (B.Ed. 3rd semester)' (62 views, 1 month ago), and the fourth is 'Hindi language in teaching B ED C' (28 views, 1 month ago). Below this is an 'Uploads' section with a 'Play all' button and a row of video thumbnails. The left sidebar shows navigation options like Home, Shorts, Subscriptions, and 'Your channel' (with sub-options: History, Playlists, Your videos, Watch later, Liked videos). The 'Explore' section includes Trending, Shopping, Music, Movies, Live, and Games. The browser's address bar shows the channel URL, and the Windows taskbar at the bottom displays the date as 4/23/2024 and the time as 7:50 PM.


PRINCIPAL
Chanakya Teachers Training College
Madhupur (Jharkhand)

EFFECTIVE TEACHING WITH LMS (SWAYAM PRABHA, DIKSHA)



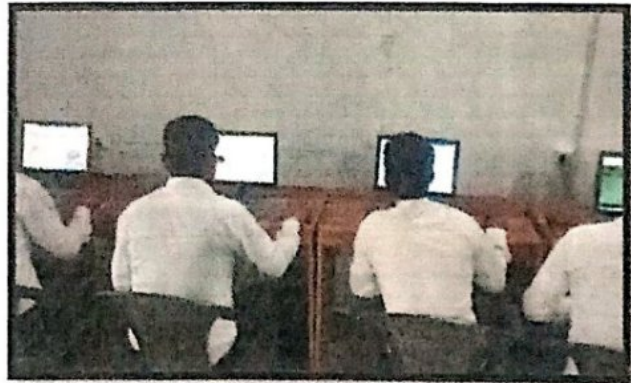
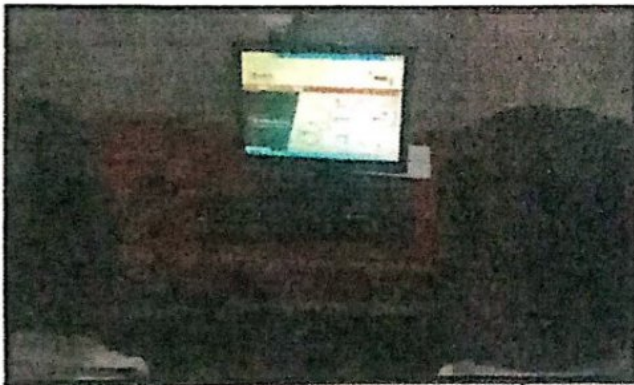
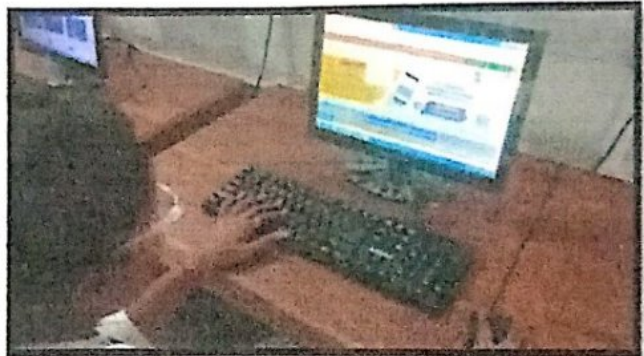
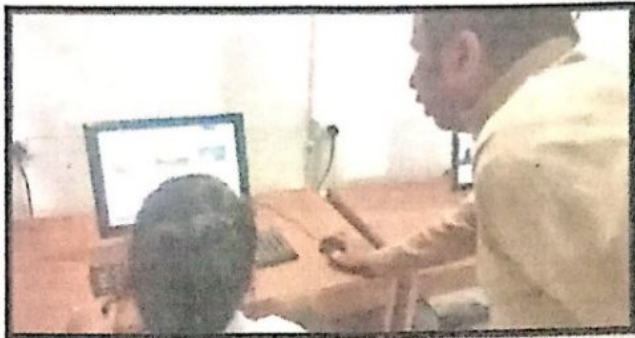

PRINCIPAL
Gitanākyā Teachers Training College
Madhupur (Jharkhand)

Teacher's Encourage for students teaching learning through online learning Apps

Like:

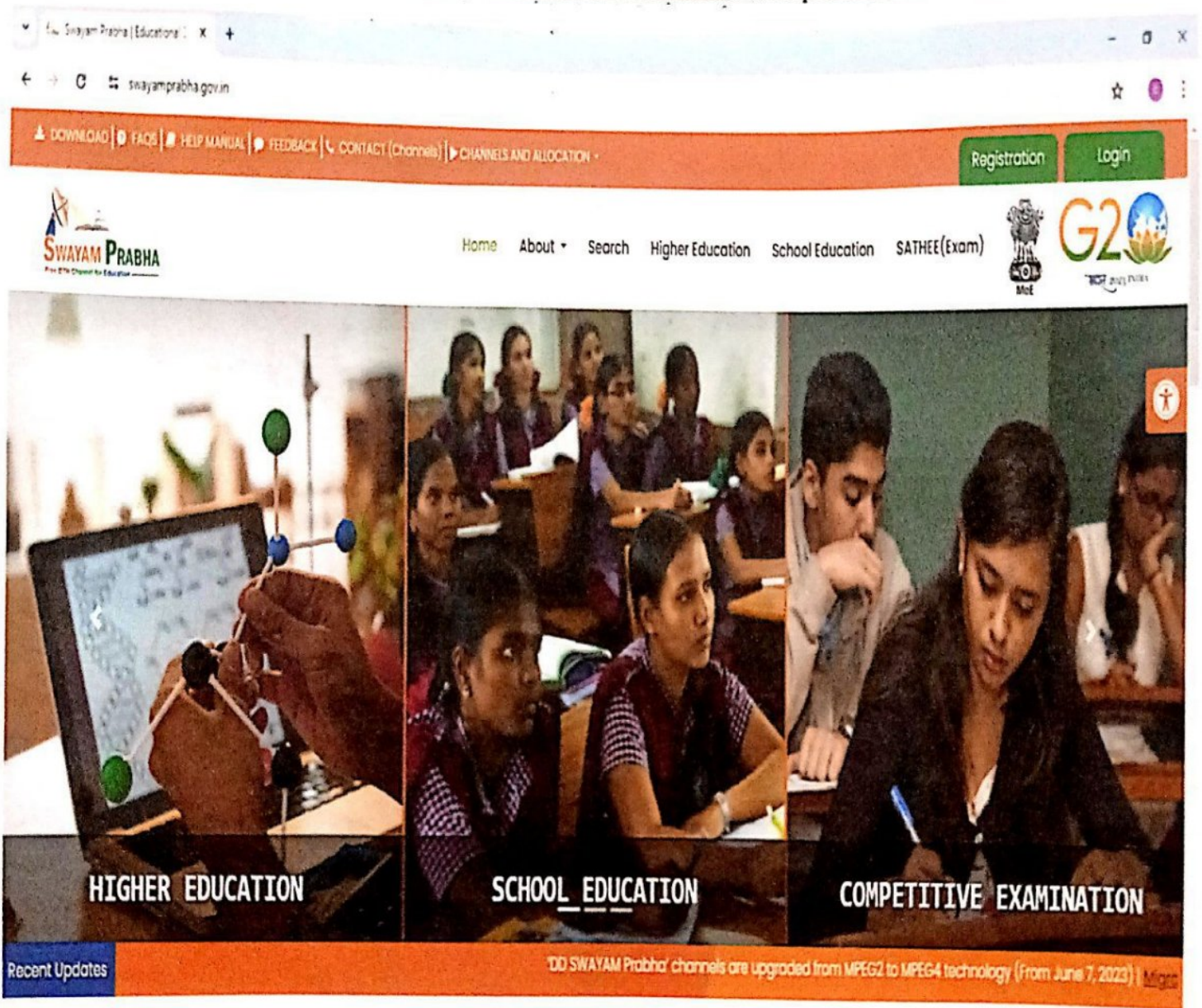
1. Swayamprabha, 2. E-Learning Application (NDL), 3. Diksha, 4. E-PG Pathshala

Date:- 06/04/2023 to 08/04/2023



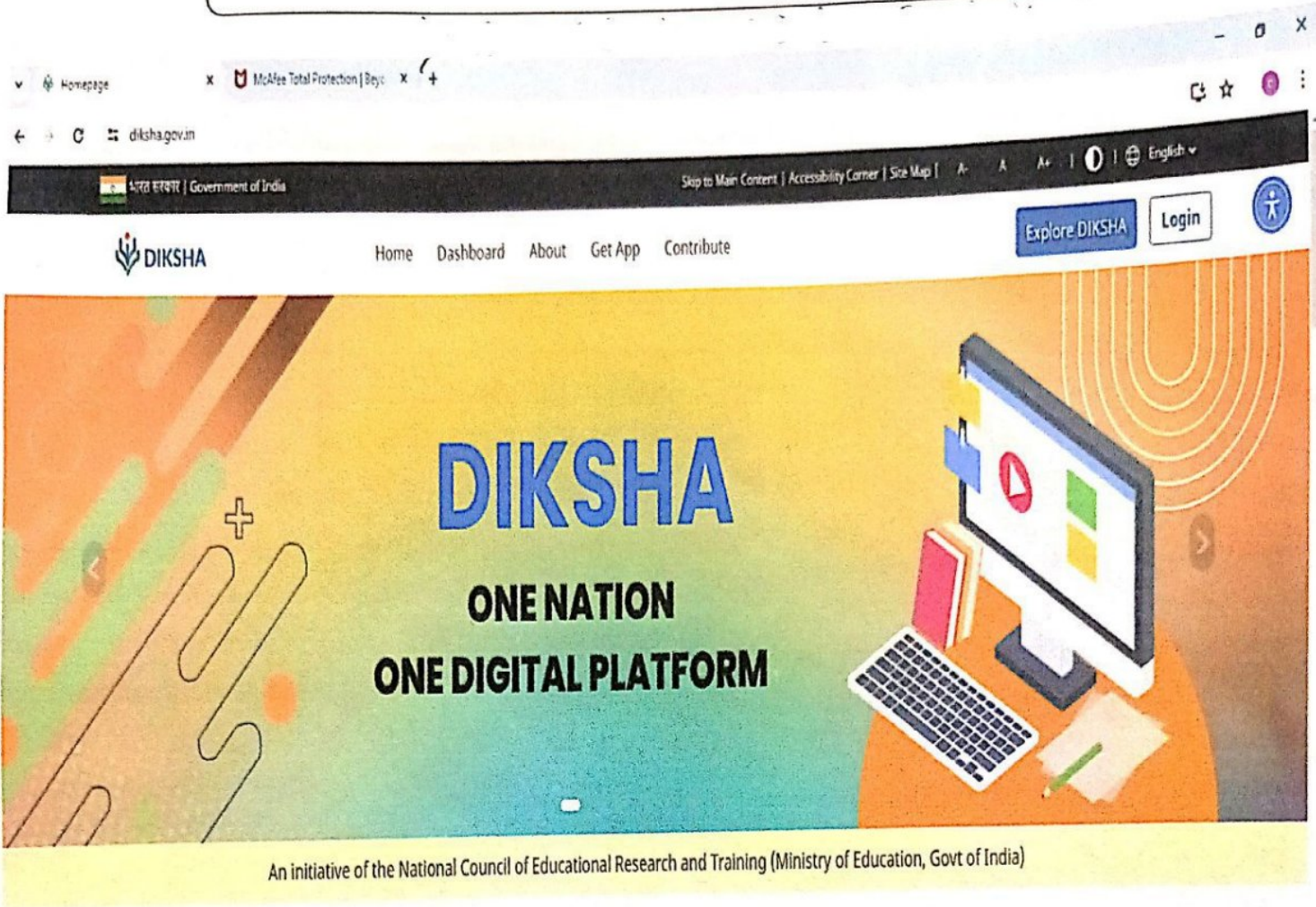
PRINCIPAL
Chanakya Teacher Training College
Madhupur (Jharkhand)

swayam prabha online learning platform




PRINCIPAL
Chanakya Teachers Training College
Madhupur (Jharkhand)

diksha online learning platform



View **DIKSHA** world of open digital content

[Signature]
PRINCIPAL
Chanakya Teachers Training College
Madhupur (Jharkhand)

byju's online learning platform

The screenshot shows the BYJU'S Exam Prep website. At the top, there is a navigation bar with the logo 'BYJU'S EXAM PREP Formerly Gradeup' and menu items: Home, Practice, Study Materials, Test Series, and Premium. A search bar with 'Select Exam Category' and a 'Register' button is also present. The main content area features the text 'BYJU'S Exam Prep The Most Comprehensive Preparation App for All Exams' and 'Trusted by 3 Crore+ Students'. On the left, a smartphone displays the app interface. On the right, a white registration box contains the text 'Get Started with BYJU'S Exam Prep Boost your exam preparation with us', an 'Enter Mobile Number' input field, a 'Continue' button, and a 'Login with Email' link.

Why Choose BYJU'S Exam Prep?




PRINCIPAL
Chanakya Teachers Training College
Madhupur (Jharkhand)

e-pg pathshala online learning platform

content@infnibnet.ac.in

An MoE Project
National Mission on Education through ICT
(NME-ICT)

HOME STUDENT CORNER QUIZ

Welcome to
e-PG Pathshala
A Gateway to all Post Graduate Courses

About e-PG Pathshala

e-PG Pathshala is an initiative of the MHRD under its National Mission on Education through ICT (NME-ICT) being executed by the UGC.

Read More


PRINCIPAL
Chanakya Teachers Training College
Madhupur (Jharkhand)

NDL online e-learning platform



One Library All of India

A Movement for Integrated Digital Learning Across India

English Enter your search key



SCHOOL EDUCATION

- Subjects
- Educational Levels
- Resource Types
- Content Providers

HIGHER EDUCATION

- Subjects
- Resource Types
- Content Providers
- Educational Levels

RESEARCH

- Subjects
- Content Providers
- Resource Types
- Journals

CAREER DEVELOPMENT

- Examinations
- Resource Types

CULTURAL ARCHIVES

- Content Providers
- Resource Types

NEWSPAPER ARCHIVES

- Content Providers
- Newspapers

PRINCIPAL
Chanakya Teachers Training College
Madhupur (Jharkhand)



CHANAKYA TEACHERS TRAINING COLLEGE, MADHUPUR

Dear Pupil Teacher please fills the Nature of ICT Material Used Last Year for Your Learning.

ICT FEEDBACK FORM

Name (optional): *Dipan Ravi Das*

Roll No. (Optional): *14*

Session: *2021-2023*

Do you like to use ICT?

Yes

No

Do you have a Smartphone?

Yes

No

Do you have a computer in your college to use?

Yes

No

Do you have Internet access in college campus?

Yes

No

Does your college have a learning platform or virtual learning environment?

Yes

No

What tools do you use in lessons ?

Mobile Based Learning

Online Materials

Learning Apps

E-Content

Digital Text Book

ICT Oriented Classroom Teaching

None

Up to one hour

Between 1 and 2 hours

Between 2 and 4 hours

More than 4 hours

How much time do you spend per day on the web/internet?

Thank you for participating. We appreciate your feedback!


PRINCIPAL
Chanakya Teachers Training College
Madhupur (Jharkhand)



CHANAKYA TEACHERS TRAINING COLLEGE, MADHUPUR

Dear Pupil Teacher please fills the Nature of ICT Material Used Last Year for Your Learning.

ICT FEEDBACK FORM

Name (optional): Radha Kumari

Roll No. (Optional): 11

Session: 2021-23

Do you like to use ICT?

Yes

No

Do you have a Smartphone?

Yes

No

Do you have a computer in your college to use?

Yes

No

Do you have Internet access in college campus?

Yes

No

Does your college have a learning platform or virtual learning environment?

Yes

No

What tools do you use in lessons ?

Mobile Based Learning

Online Materials

Learning Apps

E-Content

Digital Text Book

ICT Oriented Classroom Teaching

How much time do you spend per day on the web/internet?

None

Up to one hour

Between 1 and 2 hours

Between 2 and 4 hours

More than 4 hours

Thank you for participating. We appreciate your feedback.

PRINCIPAL
Chanakya Teachers Training College
Madhupur (Jharkhand)

LANDING PAGE

Students Use various Learning Apps and Google Pdfs Link

1. Swayamprabha

<https://swayamprabha.gov.in/>

2. e-pg Pathshala

<https://epgp.inflibnet.ac.in/>

3. National Digital Library NDL

<https://ndl.iitkgp.ac.in/>

4. College YouTube channel

<https://www.youtube.com/@CHANAKYATEACHERSTRAININGCOLLEG>