VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY: BURLA NOTICE

No.: VSSUT/Exams./299 /'2020, Dated: 21 /08 /2020

Regular students of $Int.M.Sc. - 2^{nd}$, 4^{th} , 6^{th} and 8^{th} Semester are required to exercise any one of the following two options for appearing their theory subjects of End Semester Examination May-2020:

Option – 1: Hybrid KNOCK Model

Students will undergo scheduled examinations (*starting from 31.08.2020*) using their e-mail account. For which VSSUT has designed "<u>Kn</u>owledge <u>Outcome Kiosk</u> (KNOCK)", which will be based on a set of innovative questions on open book mode. Students will answer from their home in stipulated time and upload the scanned copy of their hand written answer sheets not exceeding seven pages to the VSSUT e-mail account via reply mail. This also confirms to the model of outcome based education which tests the applied knowledge of the students which VSSUT has already adopted partially.

Option – 2: Offline Examination

The Students who will not like to opt for option 1 may be allowed to appear in the Offline written examination in the university campus when the University will reopen for students with necessary direction from the Government.

The eligible regular students of $Int.M.Sc. - 2^{nd}$, 4^{th} , 6^{th} and 8^{th} Semester (list attached) are required filled up the option form to exercise the examination option along with necessary pertinent information which is required to be furnished positively before **5 pm on 26.08.2020**. **Options once exercised cannot be changed by any means.** The link for the option form for $Int.M.Sc. - 2^{nd}$, 4^{th} , 6^{th} and 8^{th} Semester is given below.

https://forms.gle/JLptbOXtXSz1nfqZ8

Students are advised to fill up form carefully, as it cannot be modified after submitting it. Option forms of the students may be rejected if they submit the form more than once. In case of any query related to option form, it may be sent to the undersigned through email "so exam@vssut.ac.in".

Sd/-. Controller of Examinations VSSUT, BURLA

Memo. No.: VSSUT/Exams./ 300 (8)/'2020, Dated: 21 /08 /2020

Copy to:- University Notice Board/ Prof. In-Charge, Examinations/ Dean, Academic Affairs/ Dean, PGS&R/ Dean, Students Welfare/ Dean, Faculty & Planning(request to kindly hoist in the University web site)/ Registrar/ PA to Vice-Chancellor for information of Hon'ble Vice-Chancellor.

Sd/-. Controller of Examinations VSSUT, BURLA

<u>List of eligible regular students of Int.M.Sc. – 2^{nd} , 4^{th} , 6^{th} and 8^{th} Sem</u>

SL	BRANCH	SEMESTER	REGNO	NAME
1	PHY	2nd	1908140001	ABHIPSA PANDA
2	PHY	2nd	1908140002	ANANYA PANDA
3	PHY	2nd	1908140003	ASHUTOSH PADHAN
4	PHY	2nd	1908140004	SILBHA NAYAK
5	PHY	2nd	1908140005	SASWATI MISHRA
6	PHY	2nd	1908140006	PRASPITA PRAJNA BHOI
7	PHY	2nd	1908140007	MRUTYUNJAY SAHOO
8	PHY	2nd	1908140008	SHITAL KUMAR NAYAK
9	PHY	2nd	1908140009	PRATIKSHA MEHER
10	PHY	2nd	1908140010	SHIBASHISH PANDA
11	PHY	2nd	1908140011	SUBHASHREE RATH
12	PHY	2nd	1908140012	PRAKASH RANJAN PANDA
13	PHY	2nd	1908140013	SOURAV PUROHIT
14	PHY	2nd	1908140014	SHYAMARANI SAHU
15	PHY	2nd	1908140015	NIHARIKA MISHRA
16	CHEM	2nd	1908120001	ARCHISMAN TRIPATHY
17	CHEM	2nd	1908120002	DEBASHREE NAIK
18	CHEM	2nd	1908120003	ROSHAN KU PUJAHARI
19	CHEM	2nd	1908120004	G.RENGANATHAN
20	CHEM	2nd	1908120005	ABHISHEK PRADHAN
21	CHEM	2nd	1908120006	LIPSASHREE PADHEE
22	CHEM	2nd	1908120007	MUKTARANEE KHAMARI
23	CHEM	2nd	1908120008	SOUMYA RANJAN MEHER
24	CHEM	2nd	1908120009	SHAKTI TRIPATHY
25	CHEM	2nd	1908120010	PRIYANKA PRIYADARSHINI DEBTA
26	CHEM	2nd	1908120011	SMRUTIREKHA BAG
27	CHEM	2nd	1908120012	SUBHASHREE PRADHAN
28	CHEM	2nd	1908120013	KUMAR PANCHAJANYA NAYAK
30	CHEM	2nd 2nd	1908120014	SWAPNIL SATYAM
31	CHEM CHEM	2nd 2nd	1908120015 1908120016	SUNANDA SAHU SWIKRUTI PANIGRAHI
32	MATH	2nd 2nd	1908120016	ANKITA PUROHIT
33	MATH	2nd	1908130001	AAYUSH KUMAR SAHU
34	MATH	2nd	1908130002	SIKHARANEE PADHAN
35	MATH	2nd	1908130004	GARGEE MISHRA
36	MATH	2nd	1908130005	NIKITA PATEL
37	MATH	2nd	1908130006	SHRUTI PRAJNYA MISHRA
38	MATH	2nd	1908130007	BARSHA RANI SAHU
39	MATH	2nd	1908130008	SAMEEKSHA SINGH
40	MATH	2nd	1908130009	SRUSTI DEV
41	MATH	2nd	1908130010	SITESH KUMAR PRADHAN
42	MATH	2nd	1908130011	ARADHANA NAYAK
43	MATH	2nd	1908130012	PRIYANKA HATI
44	MATH	2nd	1908130013	JAYANTA JANAPRIYA MAHAKUR
45	MATH	2nd	1908130014	CHANDRAYEE ROUT
46	MATH	2nd	1908130015	AMISHARANI SENAPATI
SL	BRANCH	SEMESTER	REGNO	NAME
1	PHY	4th	1808140001	AKHILESH RAY
2	PHY	4th	1808140002	SARITA PRADHAN
3	PHY	4th	1808140003	NIKITA PANIGRAHI
4	PHY	4th	1808140005	LIPSA RANI PATEL
5	PHY	4th	1808140006	TRIBIKRAM PRADHAN
6	PHY	4th	1808140007	CHANDAN RANJAN PANIGRAHI
7	PHY	4th	1808140008	NANDITA PRADHAN
8	PHY	4th	1808140009	SHUBHAM PANIGRAHI
9	PHY	4th	1808140010	NIKHILESH BADAPANDA
10	PHY	4th	1808140011	SHREYASH MAHAPATRA
11	PHY	4th	1808140012	BIJAYALAXMI PADHEE
12	PHY	4th	1808140013	ANKITA PATEL
13	PHY	4th	1808140014	PRAGATI DUBEY

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14	PHY	4th	1808140015	SUHANIKA SAHU
15	PHY	4th	1808140016	JHASKETAN LUHA
16	PHY	4th	1808140017	PRITISMITA PRADHAN
17	PHY	4th	1808140018	VIKASH KUMAR BHOI
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18	CHEM	4th	1808120001	SACHIN PANDEY
19	CHEM	4th	1808120002	SOURAV PANDEY
20	CHEM	4th	1808120003	PRABIR KUMAR DASH
21	CHEM	4th	1808120004	NIHARIKA MOHAPATRA
22	CHEM	4th	1808120005	HIRANMAYEE SENAPATI
23	CHEM	4th	1808120006	SUSHREE SANGEETA DAS
24	CHEM	4th	1808120007	TWINKLE SAHU
25	CHEM	4th	1808120008	ASHUTOSH KHAMARI
26	CHEM	4th	1808120009	PRITHWISH KUMAR NAYAK
27	CHEM	4th	1808120010	AYUSH DALBEHERA
28	CHEM	4th	1808120011	ABHILASH MISHRA
29	CHEM	4th	1808120012	PINKEYMAYEE PATEL
30	CHEM	4th	1808120013	SWAGATIKA GURU
31	CHEM	4th	1808120014	SUPRIYA MISHRA
32	CHEM	4th	1808120015	SHRUTISOURAV PRADHAN
33	CHEM	4th	1808120016	SYAMALIMA JENA
34	CHEM	4th	1808120017	PRERANA BEHERA
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35	CHEM	4th	1808120018	SUPRIYA KISAN
36	MATH	4th	1808130001	SWARUP KUMAR BEHERA
37	MATH	4th	1808130003	SMRUTISHRADHA MAHANTY
38	MATH	4th	1808130004	NIPAN PADHAN
39	MATH	4th	1808130005	SRADDHASHISH NATH
40	MATH	4th	1808130006	SUBRAT KUMAR MISHRA
41	MATH	4th		MIMANSA MISHRA
			1808130007	
42	MATH	4th	1808130008	SUBHASHREE DASH
43	MATH	4th	1808130009	NIHARIKA PADHAN
44	MATH	4th	1808130010	IPSITA PRADHAN
45	MATH	4th	1808130011	PRIYADARSHI PADHAN
46	MATH	4th	1808130012	SUBHASHREE DASH
47	MATH	4th	1808130013	NIMISHA NAIK
47	MATH	4th	1808130013 1808130014	NIMISHA NAIK
48	MATH	4th	1808130014	RUCHISMITA MISHRA
48	MATH MATH	4th 4th	1808130014 1808130015	RUCHISMITA MISHRA MEERA PANDA
48 49 50	MATH MATH MATH	4th 4th 4th	1808130014 1808130015 1808130016	RUCHISMITA MISHRA MEERA PANDA PADMASEN SETHI
48	MATH MATH MATH BRANCH	4th 4th	1808130014 1808130015 1808130016 REGNO	RUCHISMITA MISHRA MEERA PANDA
48 49 50	MATH MATH MATH	4th 4th 4th	1808130014 1808130015 1808130016	RUCHISMITA MISHRA MEERA PANDA PADMASEN SETHI
48 49 50 SL	MATH MATH MATH BRANCH	4th 4th 4th SEMESTER	1808130014 1808130015 1808130016 REGNO	RUCHISMITA MISHRA MEERA PANDA PADMASEN SETHI NAME
48 49 50 SL 1 2	MATH MATH MATH BRANCH PHY PHY	4th 4th 4th SEMESTER 6th 6th	1808130014 1808130015 1808130016 REGNO 1708140001 1708140002	RUCHISMITA MISHRA MEERA PANDA PADMASEN SETHI NAME BHAGYASHREE BISWAL SUMEET KUMAR RATH
48 49 50 SL 1 2 3	MATH MATH MATH BRANCH PHY PHY PHY	4th 4th 4th SEMESTER 6th 6th	1808130014 1808130015 1808130016 REGNO 1708140001 1708140002 1708140003	RUCHISMITA MISHRA MEERA PANDA PADMASEN SETHI NAME BHAGYASHREE BISWAL SUMEET KUMAR RATH CHINMAYA SAHOO
48 49 50 SL 1 2 3 4	MATH MATH MATH BRANCH PHY PHY PHY	4th 4th 4th SEMESTER 6th 6th 6th	1808130014 1808130015 1808130016 REGNO 1708140001 1708140002 1708140003 1708140004	RUCHISMITA MISHRA MEERA PANDA PADMASEN SETHI NAME BHAGYASHREE BISWAL SUMEET KUMAR RATH CHINMAYA SAHOO DIBYASHA PANDA
48 49 50 SL 1 2 3 4 5	MATH MATH MATH BRANCH PHY PHY PHY PHY PHY	4th 4th 4th SEMESTER 6th 6th 6th 6th 6th	1808130014 1808130015 1808130016 REGNO 1708140001 1708140002 1708140003 1708140004 1708140005	RUCHISMITA MISHRA MEERA PANDA PADMASEN SETHI NAME BHAGYASHREE BISWAL SUMEET KUMAR RATH CHINMAYA SAHOO DIBYASHA PANDA RESHAB PATEL
48 49 50 SL 1 2 3 4 5 6	MATH MATH MATH BRANCH PHY PHY PHY PHY PHY PHY	4th 4th 4th SEMESTER 6th 6th 6th 6th 6th 6th	1808130014 1808130015 1808130016 REGNO 1708140001 1708140002 1708140003 1708140004 1708140005 1708140006	RUCHISMITA MISHRA MEERA PANDA PADMASEN SETHI NAME BHAGYASHREE BISWAL SUMEET KUMAR RATH CHINMAYA SAHOO DIBYASHA PANDA RESHAB PATEL SHASWAT MISHRA
48 49 50 SL 1 2 3 4 5 6 7	MATH MATH MATH BRANCH PHY PHY PHY PHY PHY PHY PHY PHY	4th 4th 4th SEMESTER 6th 6th 6th 6th 6th 6th 6th	1808130014 1808130015 1808130016 REGNO 1708140001 1708140002 1708140003 1708140004 1708140005 1708140006 1708140007	RUCHISMITA MISHRA MEERA PANDA PADMASEN SETHI NAME BHAGYASHREE BISWAL SUMEET KUMAR RATH CHINMAYA SAHOO DIBYASHA PANDA RESHAB PATEL SHASWAT MISHRA SUKANYA PANIGRAHI
48 49 50 SL 1 2 3 4 5 6 7	MATH MATH MATH BRANCH PHY PHY PHY PHY PHY PHY PHY PHY PHY PH	4th 4th 4th SEMESTER 6th 6th 6th 6th 6th 6th	1808130014 1808130015 1808130016 REGNO 1708140001 1708140002 1708140003 1708140004 1708140005 1708140006	RUCHISMITA MISHRA MEERA PANDA PADMASEN SETHI NAME BHAGYASHREE BISWAL SUMEET KUMAR RATH CHINMAYA SAHOO DIBYASHA PANDA RESHAB PATEL SHASWAT MISHRA
48 49 50 SL 1 2 3 4 5 6 7	MATH MATH MATH BRANCH PHY PHY PHY PHY PHY PHY PHY PHY	4th 4th 4th SEMESTER 6th 6th 6th 6th 6th 6th 6th	1808130014 1808130015 1808130016 REGNO 1708140001 1708140002 1708140003 1708140004 1708140005 1708140006 1708140007	RUCHISMITA MISHRA MEERA PANDA PADMASEN SETHI NAME BHAGYASHREE BISWAL SUMEET KUMAR RATH CHINMAYA SAHOO DIBYASHA PANDA RESHAB PATEL SHASWAT MISHRA SUKANYA PANIGRAHI
48 49 50 SL 1 2 3 4 5 6 7	MATH MATH MATH BRANCH PHY PHY PHY PHY PHY PHY PHY PHY PHY PH	4th 4th 4th SEMESTER 6th 6th 6th 6th 6th 6th 6th 6th	1808130014 1808130015 1808130016 REGNO 1708140001 1708140002 1708140003 1708140004 1708140005 1708140006 1708140007 1708140008	RUCHISMITA MISHRA MEERA PANDA PADMASEN SETHI NAME BHAGYASHREE BISWAL SUMEET KUMAR RATH CHINMAYA SAHOO DIBYASHA PANDA RESHAB PATEL SHASWAT MISHRA SUKANYA PANIGRAHI ANKITA AISHWARYA
48 49 50 SL 1 2 3 4 5 6 7 8 9	MATH MATH MATH BRANCH PHY PHY PHY PHY PHY PHY PHY PHY PHY PH	4th 4th 4th 5EMESTER 6th 6th 6th 6th 6th 6th 6th 6th 6th	1808130014 1808130015 1808130016 REGNO 1708140001 1708140002 1708140003 1708140004 1708140005 1708140006 1708140007 1708140008 1708140009	RUCHISMITA MISHRA MEERA PANDA PADMASEN SETHI NAME BHAGYASHREE BISWAL SUMEET KUMAR RATH CHINMAYA SAHOO DIBYASHA PANDA RESHAB PATEL SHASWAT MISHRA SUKANYA PANIGRAHI ANKITA AISHWARYA REETIK KUMAR SAHU PRIYANKA SAHOO
48 49 50 SL 1 2 3 4 5 6 7 8 9 10 11	MATH MATH MATH BRANCH PHY PHY PHY PHY PHY PHY PHY PHY PHY PH	4th 4th 4th 4th SEMESTER 6th	1808130014 1808130015 1808130016 REGNO 1708140001 1708140002 1708140004 1708140005 1708140006 1708140007 1708140008 1708140009 1708140010 1708140011	RUCHISMITA MISHRA MEERA PANDA PADMASEN SETHI NAME BHAGYASHREE BISWAL SUMEET KUMAR RATH CHINMAYA SAHOO DIBYASHA PANDA RESHAB PATEL SHASWAT MISHRA SUKANYA PANIGRAHI ANKITA AISHWARYA REETIK KUMAR SAHU PRIYANKA SAHOO BEDAPRAKASH SAHU
48 49 50 SL 1 2 3 4 5 6 7 8 9 10 11	MATH MATH MATH BRANCH PHY PHY PHY PHY PHY PHY PHY PHY PHY PH	4th 4th 4th 4th SEMESTER 6th	1808130014 1808130015 1808130016 REGNO 1708140001 1708140002 1708140004 1708140005 1708140006 1708140007 1708140008 1708140009 1708140010 1708140011 1708140012	RUCHISMITA MISHRA MEERA PANDA PADMASEN SETHI NAME BHAGYASHREE BISWAL SUMEET KUMAR RATH CHINMAYA SAHOO DIBYASHA PANDA RESHAB PATEL SHASWAT MISHRA SUKANYA PANIGRAHI ANKITA AISHWARYA REETIK KUMAR SAHU PRIYANKA SAHOO BEDAPRAKASH SAHU PRIYANKA MISTRY
48 49 50 SL 1 2 3 4 5 6 7 8 9 10 11 12 13	MATH MATH MATH MATH BRANCH PHY PHY PHY PHY PHY PHY PHY PHY PHY PH	4th 4th 4th 4th SEMESTER 6th	1808130014 1808130015 1808130016 REGNO 1708140001 1708140002 1708140004 1708140005 1708140006 1708140007 1708140009 1708140009 1708140010 1708140011 1708140012 1708140013	RUCHISMITA MISHRA MEERA PANDA PADMASEN SETHI NAME BHAGYASHREE BISWAL SUMEET KUMAR RATH CHINMAYA SAHOO DIBYASHA PANDA RESHAB PATEL SHASWAT MISHRA SUKANYA PANIGRAHI ANKITA AISHWARYA REETIK KUMAR SAHU PRIYANKA SAHOO BEDAPRAKASH SAHU PRIYANKA MISTRY NIKHIL PANDA
48 49 50 SL 1 2 3 4 5 6 7 8 9 10 11 12 13 14	MATH MATH MATH MATH BRANCH PHY PHY PHY PHY PHY PHY PHY PHY PHY PH	4th 4th 4th 4th SEMESTER 6th	1808130014 1808130015 1808130016 REGNO 1708140001 1708140003 1708140004 1708140005 1708140006 1708140007 1708140009 1708140010 1708140011 1708140012 1708140013 1708140013	RUCHISMITA MISHRA MEERA PANDA PADMASEN SETHI NAME BHAGYASHREE BISWAL SUMEET KUMAR RATH CHINMAYA SAHOO DIBYASHA PANDA RESHAB PATEL SHASWAT MISHRA SUKANYA PANIGRAHI ANKITA AISHWARYA REETIK KUMAR SAHU PRIYANKA SAHOO BEDAPRAKASH SAHU PRIYANKA MISTRY NIKHIL PANDA SOURAV RANJAN SATPATHY
48 49 50 SL 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	MATH MATH MATH MATH BRANCH PHY PHY PHY PHY PHY PHY PHY PHY PHY PH	4th 4th 4th 4th SEMESTER 6th	1808130014 1808130015 1808130016 REGNO 1708140001 1708140002 1708140004 1708140005 1708140006 1708140007 1708140009 1708140010 1708140011 1708140012 1708140013 1708140013 1708140014 1708140015	RUCHISMITA MISHRA MEERA PANDA PADMASEN SETHI NAME BHAGYASHREE BISWAL SUMEET KUMAR RATH CHINMAYA SAHOO DIBYASHA PANDA RESHAB PATEL SHASWAT MISHRA SUKANYA PANIGRAHI ANKITA AISHWARYA REETIK KUMAR SAHU PRIYANKA SAHOO BEDAPRAKASH SAHU PRIYANKA MISTRY NIKHIL PANDA SOURAV RANJAN SATPATHY NAMRATA PATJOSHI
48 49 50 SL 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	MATH MATH MATH MATH BRANCH PHY PHY PHY PHY PHY PHY PHY PHY PHY PH	4th 4th 4th 4th SEMESTER 6th	1808130014 1808130015 1808130016 REGNO 1708140001 1708140003 1708140004 1708140005 1708140006 1708140007 1708140009 1708140010 1708140011 1708140012 1708140013 1708140013	RUCHISMITA MISHRA MEERA PANDA PADMASEN SETHI NAME BHAGYASHREE BISWAL SUMEET KUMAR RATH CHINMAYA SAHOO DIBYASHA PANDA RESHAB PATEL SHASWAT MISHRA SUKANYA PANIGRAHI ANKITA AISHWARYA REETIK KUMAR SAHU PRIYANKA SAHOO BEDAPRAKASH SAHU PRIYANKA MISTRY NIKHIL PANDA SOURAV RANJAN SATPATHY
48 49 50 SL 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	MATH MATH MATH MATH BRANCH PHY PHY PHY PHY PHY PHY PHY PHY PHY PH	4th 4th 4th 4th SEMESTER 6th	1808130014 1808130015 1808130016 REGNO 1708140001 1708140002 1708140004 1708140005 1708140006 1708140007 1708140009 1708140010 1708140011 1708140012 1708140013 1708140013 1708140014 1708140015	RUCHISMITA MISHRA MEERA PANDA PADMASEN SETHI NAME BHAGYASHREE BISWAL SUMEET KUMAR RATH CHINMAYA SAHOO DIBYASHA PANDA RESHAB PATEL SHASWAT MISHRA SUKANYA PANIGRAHI ANKITA AISHWARYA REETIK KUMAR SAHU PRIYANKA SAHOO BEDAPRAKASH SAHU PRIYANKA MISTRY NIKHIL PANDA SOURAV RANJAN SATPATHY NAMRATA PATJOSHI
48 49 50 SL 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	MATH MATH MATH MATH BRANCH PHY PHY PHY PHY PHY PHY PHY PHY PHY PH	4th 4th 4th 4th SEMESTER 6th	1808130014 1808130015 1808130016 REGNO 1708140001 1708140002 1708140004 1708140005 1708140006 1708140007 1708140008 1708140009 1708140010 1708140011 1708140012 1708140013 1708140014 1708140015 1708140015 1708140015 1708120001	RUCHISMITA MISHRA MEERA PANDA PADMASEN SETHI NAME BHAGYASHREE BISWAL SUMEET KUMAR RATH CHINMAYA SAHOO DIBYASHA PANDA RESHAB PATEL SHASWAT MISHRA SUKANYA PANIGRAHI ANKITA AISHWARYA REETIK KUMAR SAHU PRIYANKA SAHOO BEDAPRAKASH SAHU PRIYANKA MISTRY NIKHIL PANDA SOURAV RANJAN SATPATHY NAMRATA PATJOSHI PUSPENDU SAHOO
48 49 50 SL 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	MATH MATH MATH MATH BRANCH PHY PHY PHY PHY PHY PHY PHY PHY PHY PH	4th 4th 4th 4th SEMESTER 6th	1808130014 1808130015 1808130016 REGNO 1708140001 1708140002 1708140004 1708140005 1708140006 1708140007 1708140008 1708140009 1708140010 1708140011 1708140012 1708140013 1708140014 1708140015 1708140015 1708120001 1708120002 1708120003	RUCHISMITA MISHRA MEERA PANDA PADMASEN SETHI NAME BHAGYASHREE BISWAL SUMEET KUMAR RATH CHINMAYA SAHOO DIBYASHA PANDA RESHAB PATEL SHASWAT MISHRA SUKANYA PANIGRAHI ANKITA AISHWARYA REETIK KUMAR SAHU PRIYANKA SAHOO BEDAPRAKASH SAHU PRIYANKA MISTRY NIKHIL PANDA SOURAV RANJAN SATPATHY NAMRATA PATJOSHI PUSPENDU SAHOO AMIYA RANJAN BHOI SHREEYA JOSHI
48 49 50 SL 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	MATH MATH MATH MATH BRANCH PHY PHY PHY PHY PHY PHY PHY PHY PHY PH	4th 4th 4th 4th SEMESTER 6th	1808130014 1808130015 1808130016 REGNO 1708140001 1708140002 1708140004 1708140005 1708140006 1708140007 1708140008 1708140009 1708140010 1708140011 1708140012 1708140013 1708140014 1708140015 1708120001 1708120002 1708120004	RUCHISMITA MISHRA MEERA PANDA PADMASEN SETHI NAME BHAGYASHREE BISWAL SUMEET KUMAR RATH CHINMAYA SAHOO DIBYASHA PANDA RESHAB PATEL SHASWAT MISHRA SUKANYA PANIGRAHI ANKITA AISHWARYA REETIK KUMAR SAHU PRIYANKA SAHOO BEDAPRAKASH SAHU PRIYANKA MISTRY NIKHIL PANDA SOURAV RANJAN SATPATHY NAMRATA PATJOSHI PUSPENDU SAHOO AMIYA RANJAN BHOI SHREEYA JOSHI HEMSAGAR SAHU
48 49 50 SL 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	MATH MATH MATH MATH BRANCH PHY PHY PHY PHY PHY PHY PHY PHY PHY PH	4th 4th 4th 4th 4th SEMESTER 6th	1808130014 1808130015 1808130016 REGNO 1708140001 1708140002 1708140004 1708140005 1708140006 1708140007 1708140008 1708140009 1708140010 1708140011 1708140012 1708140012 1708140013 1708140014 1708140015 1708120001 1708120001 1708120004 1708120005	RUCHISMITA MISHRA MEERA PANDA PADMASEN SETHI NAME BHAGYASHREE BISWAL SUMEET KUMAR RATH CHINMAYA SAHOO DIBYASHA PANDA RESHAB PATEL SHASWAT MISHRA SUKANYA PANIGRAHI ANKITA AISHWARYA REETIK KUMAR SAHU PRIYANKA SAHOO BEDAPRAKASH SAHU PRIYANKA MISTRY NIKHIL PANDA SOURAV RANJAN SATPATHY NAMRATA PATJOSHI PUSPENDU SAHOO AMIYA RANJAN BHOI SHREEYA JOSHI HEMSAGAR SAHU ANKITA BOXI
48 49 50 SL 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	MATH MATH MATH MATH BRANCH PHY PHY PHY PHY PHY PHY PHY PHY PHY PH	4th 4th 4th 4th 4th SEMESTER 6th	1808130014 1808130015 1808130016 REGNO 1708140001 1708140002 1708140004 1708140005 1708140006 1708140008 1708140009 1708140010 1708140010 1708140011 1708140012 1708140013 1708140013 1708140014 1708140015 1708120001 1708120002 1708120004 1708120005 1708120006	RUCHISMITA MISHRA MEERA PANDA PADMASEN SETHI NAME BHAGYASHREE BISWAL SUMEET KUMAR RATH CHINMAYA SAHOO DIBYASHA PANDA RESHAB PATEL SHASWAT MISHRA SUKANYA PANIGRAHI ANKITA AISHWARYA REETIK KUMAR SAHU PRIYANKA SAHOO BEDAPRAKASH SAHU PRIYANKA MISTRY NIKHIL PANDA SOURAV RANJAN SATPATHY NAMRATA PATJOSHI PUSPENDU SAHOO AMIYA RANJAN BHOI SHREEYA JOSHI HEMSAGAR SAHU ANKITA BOXI SUKET MEHER
48 49 50 SL 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	MATH MATH MATH MATH BRANCH PHY PHY PHY PHY PHY PHY PHY PHY PHY PH	4th 4th 4th 4th SEMESTER 6th	1808130014 1808130015 1808130016 REGNO 1708140001 1708140002 1708140003 1708140005 1708140006 1708140008 1708140009 1708140010 1708140011 1708140011 1708140012 1708140013 1708140014 1708140015 1708140015 1708120001 1708120002 1708120005 1708120006 1708120006	RUCHISMITA MISHRA MEERA PANDA PADMASEN SETHI NAME BHAGYASHREE BISWAL SUMEET KUMAR RATH CHINMAYA SAHOO DIBYASHA PANDA RESHAB PATEL SHASWAT MISHRA SUKANYA PANIGRAHI ANKITA AISHWARYA REETIK KUMAR SAHU PRIYANKA SAHOO BEDAPRAKASH SAHU PRIYANKA MISTRY NIKHIL PANDA SOURAV RANJAN SATPATHY NAMRATA PATJOSHI PUSPENDU SAHOO AMIYA RANJAN BHOI SHREEYA JOSHI HEMSAGAR SAHU ANKITA BOXI SUKET MEHER SHIBASHIS SATHUA
48 49 50 SL 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	MATH MATH MATH MATH BRANCH PHY PHY PHY PHY PHY PHY PHY PHY PHY PH	4th 4th 4th 4th 4th SEMESTER 6th	1808130014 1808130015 1808130016 REGNO 1708140001 1708140002 1708140003 1708140005 1708140006 1708140009 1708140009 1708140010 1708140010 1708140011 1708140012 1708140012 1708140013 1708140015 1708140015 1708120001 1708120004 1708120005 1708120006 1708120007 1708120007 1708120008	RUCHISMITA MISHRA MEERA PANDA PADMASEN SETHI NAME BHAGYASHREE BISWAL SUMEET KUMAR RATH CHINMAYA SAHOO DIBYASHA PANDA RESHAB PATEL SHASWAT MISHRA SUKANYA PANIGRAHI ANKITA AISHWARYA REETIK KUMAR SAHU PRIYANKA SAHOO BEDAPRAKASH SAHU PRIYANKA MISTRY NIKHIL PANDA SOURAV RANJAN SATPATHY NAMRATA PATJOSHI PUSPENDU SAHOO AMIYA RANJAN BHOI SHREEYA JOSHI HEMSAGAR SAHU ANKITA BOXI SUKYA PRAKASH SAHOO
48 49 50 SL 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	MATH MATH MATH MATH BRANCH PHY PHY PHY PHY PHY PHY PHY PHY PHY PH	4th 4th 4th 4th SEMESTER 6th	1808130014 1808130015 1808130016 REGNO 1708140001 1708140002 1708140003 1708140005 1708140006 1708140008 1708140009 1708140010 1708140011 1708140011 1708140012 1708140013 1708140014 1708140015 1708140015 1708120001 1708120002 1708120005 1708120006 1708120006	RUCHISMITA MISHRA MEERA PANDA PADMASEN SETHI NAME BHAGYASHREE BISWAL SUMEET KUMAR RATH CHINMAYA SAHOO DIBYASHA PANDA RESHAB PATEL SHASWAT MISHRA SUKANYA PANIGRAHI ANKITA AISHWARYA REETIK KUMAR SAHU PRIYANKA SAHOO BEDAPRAKASH SAHU PRIYANKA MISTRY NIKHIL PANDA SOURAV RANJAN SATPATHY NAMRATA PATJOSHI PUSPENDU SAHOO AMIYA RANJAN BHOI SHREEYA JOSHI HEMSAGAR SAHU ANKITA BOXI SUKET MEHER SHIBASHIS SATHUA
48 49 50 SL 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	MATH MATH MATH MATH BRANCH PHY PHY PHY PHY PHY PHY PHY PHY PHY PH	4th 4th 4th 4th SEMESTER 6th	1808130014 1808130015 1808130016 REGNO 1708140001 1708140002 1708140003 1708140005 1708140006 1708140009 1708140009 1708140010 1708140010 1708140011 1708140012 1708140012 1708140013 1708140015 1708140015 1708120001 1708120004 1708120005 1708120006 1708120007 1708120007 1708120008	RUCHISMITA MISHRA MEERA PANDA PADMASEN SETHI NAME BHAGYASHREE BISWAL SUMEET KUMAR RATH CHINMAYA SAHOO DIBYASHA PANDA RESHAB PATEL SHASWAT MISHRA SUKANYA PANIGRAHI ANKITA AISHWARYA REETIK KUMAR SAHU PRIYANKA SAHOO BEDAPRAKASH SAHU PRIYANKA MISTRY NIKHIL PANDA SOURAV RANJAN SATPATHY NAMRATA PATJOSHI PUSPENDU SAHOO AMIYA RANJAN BHOI SHREEYA JOSHI HEMSAGAR SAHU ANKITA BOXI SUKYA PRAKASH SAHOO
48 49 50 SL 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	MATH MATH MATH MATH BRANCH PHY PHY PHY PHY PHY PHY PHY PHY PHY PH	4th 4th 4th 4th SEMESTER 6th	1808130014 1808130015 1808130016 REGNO 1708140001 1708140002 1708140003 1708140005 1708140006 1708140009 1708140010 1708140010 1708140010 1708140011 1708140012 1708140013 1708140013 1708140015 1708140015 1708120001 1708120002 1708120004 1708120006 1708120006 1708120008 1708120009	RUCHISMITA MISHRA MEERA PANDA PADMASEN SETHI NAME BHAGYASHREE BISWAL SUMEET KUMAR RATH CHINMAYA SAHOO DIBYASHA PANDA RESHAB PATEL SHASWAT MISHRA SUKANYA PANIGRAHI ANKITA AISHWARYA REETIK KUMAR SAHU PRIYANKA SAHOO BEDAPRAKASH SAHU PRIYANKA MISTRY NIKHIL PANDA SOURAV RANJAN SATPATHY NAMRATA PATJOSHI PUSPENDU SAHOO AMIYA RANJAN BHOI SHREEYA JOSHI HEMSAGAR SAHU ANKITA BOXI SUKET MEHER SHIBASHIS SATHUA SURYA PRAKASH SAHOO SUBHENDU NAYAK
48 49 50 SL 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	MATH MATH MATH MATH BRANCH PHY PHY PHY PHY PHY PHY PHY PHY PHY PH	4th 4th 4th 4th 4th SEMESTER 6th	1808130014 1808130015 1808130016 REGNO 1708140001 1708140002 1708140003 1708140005 1708140006 1708140009 1708140010 1708140010 1708140011 1708140012 1708140012 1708140013 1708140015 1708140015 1708120001 1708120004 1708120005 1708120006 1708120009 1708120009 1708120009 1708120009 1708120009	RUCHISMITA MISHRA MEERA PANDA PADMASEN SETHI NAME BHAGYASHREE BISWAL SUMEET KUMAR RATH CHINMAYA SAHOO DIBYASHA PANDA RESHAB PATEL SHASWAT MISHRA SUKANYA PANIGRAHI ANKITA AISHWARYA REETIK KUMAR SAHU PRIYANKA SAHOO BEDAPRAKASH SAHU PRIYANKA MISTRY NIKHIL PANDA SOURAV RANJAN SATPATHY NAMRATA PATJOSHI PUSPENDU SAHOO AMIYA RANJAN BHOI SHREEYA JOSHI HEMSAGAR SAHU ANKITA BOXI SUKET MEHER SHIBASHIS SATHUA SURYA PRAKASH SAHOO SUBHENDU NAYAK SOUMYA SAGARIKA CHOUDHURY ANSUMAN SAI
48 49 50 SL 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	MATH MATH MATH MATH BRANCH PHY PHY PHY PHY PHY PHY PHY PHY PHY PH	4th 4th 4th 4th SEMESTER 6th	1808130014 1808130015 1808130016 REGNO 1708140001 1708140002 1708140003 1708140005 1708140006 1708140009 1708140010 1708140010 1708140011 1708140012 1708140013 1708140013 1708140015 1708140015 1708120001 1708120004 1708120005 1708120006 1708120006 1708120009 1708120009 1708120009 1708120009	RUCHISMITA MISHRA MEERA PANDA PADMASEN SETHI NAME BHAGYASHREE BISWAL SUMEET KUMAR RATH CHINMAYA SAHOO DIBYASHA PANDA RESHAB PATEL SHASWAT MISHRA SUKANYA PANIGRAHI ANKITA AISHWARYA REETIK KUMAR SAHU PRIYANKA SAHOO BEDAPRAKASH SAHU PRIYANKA MISTRY NIKHIL PANDA SOURAV RANJAN SATPATHY NAMRATA PATJOSHI PUSPENDU SAHOO AMIYA RANJAN BHOI SHREEYA JOSHI HEMSAGAR SAHU ANKITA BOXI SUKET MEHER SHIBASHIS SATHUA SURYA PRAKASH SAHOO SUBHENDU NAYAK SOUMYA SAGARIKA CHOUDHURY

	Т		1	
29	CHEM	6th	1708120015	BIKASH KUMAR PANIGRAHI
30	CHEM	6th	1708120017	SONALI MURMU
31	CHEM	6th	1708120018	RAKESH KUMAR DHARUA
32	CHEM	6th	1708120019	SHUBAM GURU
33	MATH	6th	1708130001	ANUSHKA AGRAWAL
34	MATH	6th	1708130002	DOLESWARI MEHER
35	MATH	6th	1708130003	ANITA PRIYADARSHINI MAJHI
36	MATH	6th	1708130004	PRAMEET KUMAR SAHU
37	MATH	6th	1708130004	SUBHAM SUBHASIS KALSAI
38	MATH	6th	1708130005	SHARMILI PRADHAN
39			1708130007	ADITI ANANYA PATTNAIK
	MATH	6th		
40	MATH	6th	1708130008	JAYASHREE MEHER
41	MATH	6th	1708130009	CHINMAYEE PANI
42	MATH	6th	1708130010	DEBADATTA KAR
43	MATH	6th	1708130011	MANAS BEHERA
44	MATH	6th	1708130012	ARABINDA KUMAR PRADHAN
45	MATH	6th	1708130013	PRAPANNA PRATIKSHEETA SAHU
46	MATH	6th	1708130014	BISWAJIT BARIK
47	MATH	6th	1708130015	SOMYABRATA SAHU
48	MATH	6th	1708130016	HIMANI PRIYADARSHINI BEHERA
SL	BRANCH	SEMESTER	REGNO	NAME
1	PHY	8th	1608140001	OM PRAKASH SAHU
2	PHY	8th	1608140002	RONIT RAMAN SATPATHY
3	PHY	8th	1608140003	KESHAB KUMAR GARG
4	PHY	8th	1608140004	MONALISA PRADHAN
5	PHY	8th	1608140006	SWATI SUCHARITA DUTTA
6	PHY	8th	1608140007	RAGHUNATH PATTNAIK
7	PHY	8th	1608140007	ARDHENDU BHUSAN SETH
8				
	PHY	8th	1608140009	SOURAJIT NAYAK
9	PHY	8th	1608140010	ATYANT KUMAR HOTA
10	PHY	8th	1608140011	SHANSITA MEHER
11	PHY	8th	1608140013	RUTURAJ MISHRA
12	PHY	8th	1608140014	SWTI MISHRA
13	PHY	8th	1608140015	KISHAN KUMAR NANDA
14	PHY	8th	1608140016	BIKASH BESARA
15	PHY	8th	1608130007	PRAGATI MAITY
16	PHY	8th	15070055	PRADYUSH KUMAR RATH
17	PHY	8th	15070056	SMITA LAKRA
18	CHEM	8th	1608120001	AKANKSHYAA DAS
19	CHEM	8th	1608120002	SHIBANI DASH
20	CHEM	8th	1608120003	JAYSHREE MOHANTA
21	CHEM	8th	1608120004	SHUVENDU SHUVANKAR PUROHIT
22	CHEM	8th	1608120005	ARUNIMA GOUDA
23	CHEM	8th	1608120006	SOUMYASHREE SAHOO
24	CHEM	8th	1608120007	ROJALIN NAYAK
25	CHEM	8th	1608120008	LAXMIPRIYA SINGHDEO
26	CHEM	8th	1608120009	ABINASH KHAMARI
27	CHEM	8th	1608120011	PRAGYAN PARAMITA DEBTA
28	CHEM	8th	1608120013	SUNIL KUMAR NAYAK
29	CHEM	8th	1608120014	SHWETA SHEFALEE PANIGRAHI
30	CHEM	8th	1608120014	ALOK KUMAR BEHERA
31	CHEM	8th	1608120015	SAMEER KUMAR SUNA
32	MATH	8th	1608130001	SMRUTIRANJAN PANDA
33	MATH	8th	1608130002	AAGNA PRDHAN
34	MATH	8th	1608130003	MOUSAM RATH
35	MATH	8th	1608130004	ASHWETA PADHAN
36	MATH	8th	1608130005	SATYARANJAN BISI
37	MATH	8th	1608130009	SABHYATA ROUT
38	MATH	8th	1608130010	EKTTA PANDA
39	MATH	8th	1608130011	SONALI PRADHAN
40	MATH	8th	1608130012	SNEHA PRADHAN
41	MATH	8th	1608130013	POOJA PRADHAN
42	MATH	8th	1608130014	SWAGATIKA JENA
43	MATH	8th	15070027	PRIYABRAT SAHU