Dayanand Education Society's

# Dayanand Science College, Latur, Maharashtra India 



## Department of Mathematics

## ATR

Add on Course on LaTex Training (April 13 to May 12, - 2022)

## By

Dr. S. S. Bellale
Head
Department of Mathematics
Dayanand Science College, Latur, Maharashtra, India.
Web: www.dsclatur.org
Phone no: 9405417417, 940502007
Fax No. 02382221149 Pin: 413512
Email: mathdept.dscl@gmail.com
Institution Track Id: MHCOGN10815

## Event: Workshop

| Sr. <br> No | Title | Information |
| :---: | :--- | :--- |
| 1. | Name of Department | Mathematics |
| 2. | Title of Event | Add on Course on LaTex |
| 3. | Date or Duration | 13 April to 12 May, 2022 |
| 4. | Venue of the Event | Dayanand Science college, Latur. |
| 5. | Sponsor/ Collaboration | Dayanand Education Society, Latur |
| 6. | Level of Event | College |
| 7. | Aims/Objectives of the <br> Event | 1. Learn to typeset \& align equations, |
| matrices \& fractions in LaTex. |  |  |
| 8. | Beneficiaries/ <br> Participants | Students |
| 9. | Number of Participants | 43 |
| 10. | Name of Chief Guest, <br> Dpr. M. B. Pandge <br> 11. | Name of Coordinator |
| 12. | Photographs | Dr. S. S Bellale |
| 13. | Evidence Produced | - Student List <br> - Attendance |
| 14. | Outcomes of the Event | 1. Learn to typeset \& align equations, <br> matrices \& fractions in LaTex. |
| 15. | Any other information | In this programme the Chief Guest - Dr. M. B. <br> Pandge given valuable talk on mathematics and <br> its application. |



| Sr. <br> No. | Roll No. | Name of Student |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 31 | 1015 | Vithal Maruts kaore |  |  | - tital | Efthal | (1tikay | G7tur |
| 32 | 1020 | pawar arwind dattrao | 能 | cter | ch ${ }^{\text {P }}$ | \% | Atic | \%荗 |
| 33 | 1003 | Bhorgir Deurao shiural | बTear 19 | 4 $18 \times 14$ | Q Pex ${ }^{\text {a }}$ | \$0enily | cteay | Gaerla: |
| 34 | 1141 | Gaikwod Mohit Mahader. | Eand | gi-4. | Puy. | qum. | By | grint |
| 35 | 1004 | Brajdar Omker 1/yankat | Reroibe | Reregibes | Brayior | Brejor | Liseypers | 18eceders |
| 36 | 1143 | Tagitaip Jivan Dagada | Jervan | Jeevan | eevan | Jeevan |  | Tervepr |
| 37 | 862 | Shabana shaikn | Shaits | Sailbr | sajich | Saite | emarith | Phavich |
| 38 | 809 | Bhosle Ruty'a I. | R. 3 Lest | Q. 8 herk | (\%).31-12 | Q.Bhat | Eespnole | 2riber |
| 39 | 868 | Wakde Maya Tornaji | yent. | teot | eray | Egat | Exay | \$ayt. |
| 40 | 851 | Pathan samreen A-s.k | Sampeen | sammeen | sampeen | canreen | samreem | samsee |
| 41 | 85 | sathe Aksharders | Atewo | A | A ${ }^{\text {am }}$ | Aker. | A Asch |  |
| 42 | 850 | Parale sarika.N. | Fuhy | Smby | Fouly | fulas | timhy | Sundy |
| 43 | 838 | <sshirsagar Prition | Brit | Briti | Triti | Pris | Friti | Brid |
| 44 |  |  |  |  |  |  |  |  |
| 45 |  |  |  |  |  |  |  |  |
| 46 |  | , \% | 1 | $\underline{\square}$ |  |  |  |  |
| 47 |  |  | n | - 4 | دat |  |  |  |
| 48 |  |  |  | 141/2 | , 1. |  |  |  |
| 49 | \% |  |  | 3xtba |  | $\cdots$ |  |  |
| 50 |  |  |  | 1 |  |  |  |  |
| 51 |  | 40.001 | - | - | 1 |  |  |  |
| 52 |  |  | \% | a | 18 |  |  |  |
| 53 |  |  |  |  |  |  |  |  |
| 54 |  |  | - |  |  |  |  |  |
| 55 |  | 4 | 57 | $\square$ |  |  |  |  |
| 56 |  |  | 4 | 8 a | (-a) | 7 |  |  |
| 57 |  | (4, a ${ }^{\text {a }}$ | $\cdots$ | + |  |  |  |  |
| 58 |  | . |  |  | N |  |  |  |
| 59 |  |  |  |  |  |  |  |  |
| 60 |  |  |  |  | -1 |  |  |  |
| 61 |  |  |  |  |  |  |  |  |
| 62 |  |  | - |  |  |  |  |  |
| 63 |  |  |  | - |  |  |  |  |
| 64 |  |  |  |  |  |  |  |  |
| 65 |  |  |  |  |  |  |  |  |

## Dayanand Science College, Latur <br> Department of Mathematics-2022-23

Attendance of Add-on Course on LaTex
Name of Teacher: - Dr. M.B. pandge Class:-MSC.\&BSC Subject:- Mathematics
Paper Name: - Add-on Course on Paper No: - $\qquad$ batex

| Sr. <br> No. | Roll No. | Name of Student | $x^{204}$ | $3 x^{004}$ | $2 x^{242}$ | $200^{\circ u^{n}}$ | $20^{0 N}$ | $200^{\circ 41 y^{10}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 832 | Kale Mohini K. | 8kale | Mekale | Mkade | P<tale | Metale | Matale |
| 2 | 813 | Bukan Tejaswini. (1) | B) ${ }^{\text {d }}$ - | chata | Bla | B. $x^{2}$ | (13) 18 | ज1ter |
| 3 | 824 | Gomchale H.V. | Prchale |  |  |  |  | ale |
| 4 | 826 | Hapse sangita shrirang | duy. | buf | Oy | Smy | Pos | Suy |
| 5 | 843 | Mail Manisha $H$ |  |  | now | no | mo | - |
| 6 | 852 | Patil Pragati Vatish | If atil | Dpatit | Pratil | fratil | Fuati) | Praty |
| 7 | 802 | Anduse Poosa Ribhishen | Peos | Prova | Poova | (Roosa | Poo | P002a |
| 8 | 863 | shanke saria B |  |  | Fq耳9 |  |  |  |
| 9 | 866 | Tatewar Rutika.D | Rutike | Rutika | Rutiks | Rupita | Rutika | Rutik |
| 10 | 850 | Parale sarika.N. | culm. | \$ndus | Simly |  |  |  |
| 11 | 812 | Bolegave Sarika M. | ST | sit | bere | larik | Satio | Carta |
| 12 | 838 | Kshirsagar prition |  |  | i' |  |  | H1 |
| 13 | 868 | Wakde Maya Tanail | agat | प9at | 连 |  |  |  |
| 14 | 851 | Pathan samreen A.s.k | Sammeent | samreen | samreen |  |  |  |
| 15 | 809 | Bhosic Rutuja $J$. |  | R.phos | 8 |  |  | cose |
| 16 | 859 | sathe Akshadas | Alflny | Athy | Alfus |  |  |  |
| 17 | 848 | More Radha A. | Bmere | Ponare | Cmore |  |  |  |
| 18 | 842 | Mali (1)yaneshwar | (3) | D | (D) |  |  |  |
| 19 | 837 | Kshirsagar Kishor ? | $18 \mathrm{el}$ | (B) |  |  |  |  |
| 20 | 837 | Tadhav Sambhaji D. | qumul | Aumar | stumes | 410 m | Anumi | Sluy |
| 21 | 839 | kshirsugetr Dnveneshvors. | tronst | 139 | baneh. | trosh | get |  |
| 22 | 846 | mithapume saurabh |  |  |  |  |  |  |
| 23 | 810 | Bhujbal Trasanna P. |  | Sug |  |  |  |  |
| 24 | 805 | Barche Sauket $R$ |  |  | CB |  |  |  |
| 25 | 862 | Shaband M. Sha | aldes. | 2. | ailch | caiteles | ofailos | Daite |
| 26 | 866 | Tatu* Rutiked | Revili |  |  |  |  |  |
| 27 | 868 | Wakde Maya T. | पन्य | May | seept | Meyel | Hayel | Hend |
| 28 | 851 | Patham samseen A.sk | Sammes | Sambesen | Sambean | sameen | Sambeen | Sambea |
| 29 |  |  |  |  |  |  |  |  |
| 30 |  |  |  |  |  |  |  |  |



| Sr． No． | Roll No． | Name of Student |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 31 | 1050 | Shinde Pruthwirajiv | Prutit | Pn 18 | Pruth |  |  |  |
| 32 | 1032 | Jadhov Kartik $G$ ． | A | 1 | 14 |  |  |  |
| 33 | 1044 | Mahamure Abhishek．D | del | Soanur | Crathes |  |  |  |
| 34 | 1048 | Dhone Shatakeer $R$ ． | 40， | tete | \％way |  |  |  |
| 35 | 847 | More Neha D． | Ninds | Aly | Mus | Hel | Hroos | N－1485 |
| 36 | 856 | Pujari Indrajani．v | 位gart | HiPjar | Hegar | स̉uni | driari |  |
| 37 | 805 | Sanket Barche． | 85 | Es | Q8， | cs | 8 | 8 |
| 38 | 114 | Gaikwod Mohit Mohader | feibl． | geat． | çat | guat． | 9 | \％M |
| 39 | 1004 | Bizajdor Om／eor Vyankelt | Brady | （1）egibor | Quegifos | Reieforer | Bregilor | Lisisjod |
| 40 | 1143 | Jagitap Jivan Dagadu | Jtevan | Jecuan |  |  | Jepuan | Jeeral |
| 41 | 862 | shaikh shabanam． | asciilon | sbaitch | chaila | Savith | Abaiba． | asoukb |
| 42 | 870 | Yevate Nandini $G$ ． |  |  |  | Nandini | Nandini | Nardix |
| 43 | 820 | Haikwad sneha N． |  |  |  | Neha | NCha | Neta |
| 44 | 850 | Parale sarika．$N$ ． | Sulus | Srudur | Smay | \＄ndm | \＄${ }^{\text {Sung}}$ | Stuly |
| 45 | 868 | Wakde Maya Tamaji | 里近 | dey | 里岛 | deata | Leayt | may |
| 46 | 85） | Pathan samreen A．S．K | Samreen | sammeer | Sameer． | sameees | sammen． | Sumree |
| 47 | 809 | Bhosle Rutuja J． | 2． 2 and | F．f．haik | 2－7．3445 | （2）${ }^{\text {aram }}$ | P．Shnise | （2）．3n－6） |
| 48 |  | － |  | － |  |  |  |  |
| 49 |  |  |  | ¢ |  | 9 | ， |  |
| 50 |  |  | 明 | $\cdots$ | $\cdots$ |  |  |  |
| 51 |  | framatastulathent |  | $\cdots$ | ［ |  |  |  |
| 52 |  |  |  | nat |  |  |  |  |
| 53 |  |  |  |  |  |  |  |  |
| 54 |  |  | － |  |  |  |  |  |
| 55 | \％ |  |  | － |  |  |  |  |
| 56 |  |  |  | $\cdots$ | a | 2 |  |  |
| 57 |  |  |  |  |  |  |  |  |
| 58 |  | ， |  |  | － |  |  |  |
| 59 |  |  |  |  |  |  |  |  |
| 60 |  |  | II | $1 /$ |  |  |  |  |
| 61 |  |  |  |  |  |  | ， |  |
| 62 |  | 4 |  | 00 |  |  |  |  |
| 63 |  |  |  | S |  |  |  |  |
| 64 |  |  |  |  |  |  |  |  |
| 65 |  |  |  |  |  |  |  |  |

## Dayanand Science College, Latur <br> Department of Mathematics-2022-23

## Attendance of Add-on Course on LaTex

Name of Teacher:- Dr.M.B.pandge Class:-M SCAECSubject:-Mathematics Paper Name:- Add-on course on Paper No:-



Head
Bept. of Mathematics ; Bayanand Science College

| Sr. <br> No. | $\begin{aligned} & \hline \text { Roll } \\ & \text { No. } \\ & \hline \end{aligned}$ | Name of Student |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 31 | 809 | Bhosle Rutyig J. | 13.3 3 nose | Q. 3 Weste | 2ronill | (2.) 3 nes | Qronnek | Q. ${ }^{\text {anuly }}$ |
| 32 | 851 | Pathan samreen A.s.k | Sampeen | samreen. | sagreers | sammeen | Sambeen | sampeep |
| 33 | 815 | Dand snehd B. | कीdor | Sindes | Ennela | Entu | Stuns | Brida |
| 34 | 366 | Tate |  |  |  |  |  |  |
| 35 | 850 | Parale sarika.N. | Finluy | tomkin | tradus | truluy | tamblut | \$nums |
| 36 | 862. | Shabana M. Shailh | nosuiks | sraikh | shaila | Qpaitr | Bbuilch | Pailes |
| 37 | 838 | kshirsagar priti. N | Prib | Driti | Briti | Pritis | Prit | Drid |
| 38 |  | kshirgar |  |  |  |  |  |  |
| 39 |  |  |  | $\square$ |  | 8 |  |  |
| 40 |  | 15 |  |  |  |  |  |  |
| 41 |  |  |  | - |  |  |  |  |
| 42 |  | M |  | 288 |  |  |  |  |
| 43 |  |  |  | , |  |  |  |  |
| 44 |  |  |  |  |  |  |  |  |
| 45 |  |  |  | 17 |  |  |  |  |
| 46 |  |  |  |  |  |  |  |  |
| 47 |  |  |  |  |  |  | \# |  |
| 48 |  |  |  | Cov |  |  | Q1 |  |
| 49 |  |  | Sn | ms |  |  |  |  |
| 50 |  |  | U | 18 |  |  | 18 |  |
| 51 |  |  | \% | - $a_{0}$ | $\cdots$ | $\square$ | A |  |
| 52 |  | $3 \%$ |  |  |  | 2 |  |  |
| 53 |  |  |  |  |  |  |  |  |
| 54 |  |  |  |  |  |  |  |  |
| 55 |  | $\underline{4}+2$ |  |  | $\square$ | 4 |  |  |
| 56 |  |  |  |  |  |  |  |  |
| 57 |  |  |  | - |  |  |  |  |
| 58 |  | 8. | $\square \square^{4}$ | $\square$ | 3 |  |  |  |
| 59 |  |  | 1 | - | $\square$ | 78 |  |  |
| 60 |  | - $0^{\text {a }}$ |  | $\cdots$ |  |  |  |  |
| 61 |  |  |  |  |  |  |  |  |
| 62 |  | 1 |  |  |  |  |  |  |
| 63 |  |  | t |  |  |  |  |  |
| 64 |  |  | 0 | 3nat |  |  |  |  |
| 65 |  |  | $\square$ |  |  |  |  |  |



