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|---|---|---|---|---|---|---|---|---|---|---|
| UTNLA1 | UTMY1 | ICE1 | HAIL | | 82228A | 81419D | 36121A | 35884B | 11432A | 11124M |
| UTPN1 | UTCJ2 | IEST1 | GUST1 | | 83024A | 81419A | 38456A | 35884A | 11575A | 11124A |
| UWAT | UTCHE1 | IKEN | GULLS | | 83278A | 76110A | 41829A | 33761B | 11775A | 10572B |
| VALPO | UTALT2 | ILLIN1 | GUARD | | 83278B | 76009A | 41829B | 33761A | 11775B | 8903K |
| VCAT | UTALT1 | IQ1 | GHOST | | 87521A | 75232A | 41869A | 33458D | 11775C | 8903G |
| WEVEX1 | UPRM | ITESM1 | GATR2 | | 87521B | 75181B | 41869B | 33458B | 11981A | 8514B |
| WHOOP | UNLVU1 | ITESM2 | FSU | | 87580A | 75149A | 42700E | 33458A | 11981B | 8514A |
| WINGU5 | UDVEX | ITESM3 | FOAB | | 87580B | 72991A | 42700X | 33112D | 15487A | 8318A |
| WISCO | UCR1 | ITSMQ | EZPZ | | 87580C | 71270G | 43286A | 33112C | 15800A | 6079A |
| WPI | TMAT6 | JANK | ERAUG | | 91022J | 71124A | 44333A | 33112B | 18238A | 5999J |
| WVUR1 | TMAT5 | KUDOS | EMU5 | | 91532A | 70569A | 45323A | 33112A | 19191M | 5884A |
| XP | TMAT3 | MANTZ1 | EBRT | | 93400A | 70528A | 45323B | 30906B | 19191S | 5813A |
| | TMAT2 | MASON | CSUN1 | | 93641M | 68511A | 46315A | 28891A | 19890A | 3246B |
| | TMAT1 | MIL | CSM | | 94151J | 66875C | 50027V | 28401B | 19890B | 3246A |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| | 99157B | 99116Y | 78759B | 78759A | 61704B | 61538W | 32789C | 32285A | 16868A | 16699Y | 9039T |
| | 99318W | 99116X | 78759D | 78181A | 62880B | 61538D | 33249A | 31110A | 17022J | 16689A | 9039Y |
| | 99319D | 99009B | 78877A | 78116B | 63724A | 61538B | 33249C | 29651F | 17814C | 15979K | 9039Z |
| | 99500B | 99009A | 78887B | 77787A | 63724B | 61526F | 33705A | 29651C | 18000A | 15650C | 9078X |
| | 99561Z | 98992D | 79298A | 77701A | 65100E | 61187G | 34532D | 29651A | 18000B | 15486G | 9078Z |
| | 99656A | 98992B | 79298B | 77360Z | 65100K | 61187E | 35016C | 29500X | 18000J | 15155B | 9123C |
| | 99750S | 98992A | 79298F | 77240G | 66465C | 61187D | 35075A | 29088A | 18190C | 14791R | 9123W |
| | | 98548K | 79298J | 77174B | 66465D | 61187C | 37816A | 28006A | 18522S | 14287D | 9123X |
| | | 98548H | 79419A | 76209M | 66465E | 61170J | 37816B | 27457A | 18670A | 14287A | 9181G |
| | | 98040C | 79700A | 75548A | 66465F | 61170E | 37816C | | 18891B | 13765Z | 9290A |
| | | 97896B | 80204A | 75442X | 66497A | 59200F | | | 19291Y | 13765U | 9290B |
| | | 97435A | 80204B | 75442R | 66799X | 59200A | 37816D | | 19291Z | 13460Y | 9391E |
| | | 97310A | 80509X | 74947K | 69414A | 57711N | 37816J | 27301B | 19497F | 13460X | 9393A |
| | | 95070G | 81011W | 74947D | 69414B | 56772B | 38678C | 27272A | 19497G | 12909A | 9447A |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | TJU | MINES | CMAA | | 95062A | 66201A | | | 20641A | 2473B | | |
| | TCMG1 | MSOE1 | CDM1 | | 97483A | 65714X | | | 20641C | 2473A | | |
| | SNDIT | MTSAC1 | BYCD7 | | 99501A | 65714B | | | 21020B | 1575J | | |
| | SKAR | MTSAC2 | BV1 | | 99601A | 59148A | | | 21111A | 1275F | | |
| | SJTU2 | NJIT | BULL1 | | | 57346B | | | 23572A | 1049R | | |
| | SJTU1 | NUKE | BLRS3 | | | 57346A | | | 23572B | 1043C | | |
| | SENAV2 | NXS | BLRS2 | | | 57249E | | | 23572C | 1043B | | |
| | SAUD8 | ORDGR | BLRS | | | 55139B | | | 24737A | 1043A | | |
| | RQ1 | OSURC1 | BCUZ | | | 55139A | | | 24737B | 862B | | |
| | RIT | OWL1 | AUM1 | | | 54200B | | | 25627W | 862A | | |
| | QUEEN | PNTHR | AUI | | | 53132A | | | 28401A | 383F | | |
| | PYRO | POLY1 | AUBIE1 | | | | | | | | | |
| | PVEGA5 | PPA | ATUM8 | | | | | | | | | |
| | PUJ1 | PUCR4 | AA1 | | | | | | | | | |

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|---|---|---|---|---|---|---|---|---|---|---|---|
| 95070E | 81101A | 74947A | 69414T | 56772A | 39702A | 26003A | 19497H | 12350C | 9537X | 9039J | 7700C |
| 95070D | 81101E | 74403A | 69414Z | 56666H | 39702D | 25900S | 19497J | 11581Z | 9545X | 8878J | 7700H |
| 95070C | 81988F | 74177A | 69955A | 56666E | 39702F | | 19991A | 11581F | 9635C | 8838B | 7700K |
| 93528B | 83686A | 74100D | 69955B | 55371D | | | 20196A | 11196X | 9635Z | 8838A | 7756A |
| 93303R | 84567A | 74074C | 70663A | 54001B | 40994A | | 20237B | 11045A | 9791C | 8781A | 7784F |
| 91804C | 84927A | 74074B | 70699A | 53999P | 40994F | 25900B | 20242E | 10863B | 10001C | 8778Z | 7830A |
| 91416N | 85403A | 73805Z | 71300A | 52800B | 42111P | 25900A | 20315B | 10820P | 10004B | 8778Y | 7830C |
| 91416E | 85403D | 73805T | 71300D | 52800A | 42470R | 25146E | 20785R | 10800Z | 10012G | 8778X | 7830K |
| 91233X | 87867E | 73352C | 71300M | 51188D | 43210E | 24658J | 20785X | 10800A | 10012P | 8757B | 7830N |
| 89878H | 87867G | 73352B | 71610A | 50878X | 45009V | 24500B | 20785Z | 10444A | 10012W | 8686R | 7830P |
| 89878D | 88825A | 73352A | 71610B | 50075B | 45784A | 23835B | 21102A | 10173Z | 10012X | 8686G | 7831C |
| 88909C | 88825B | 72101R | 71610D | 50009Y | 45784C | 23835A | 21218A | 10102Z | 10012Y | 8481S | 7831F |
| 88909B | 88825H | 71999A | 71610X | 48884A | 45784D | 23612T | 21551A | 10102X | 10102F | 8388F | 7842F |
| 88895X | 88873A | 71832D | 71678B | 48604A | 47969E | 23438A | 22439A | 10102W | 10102R | 8076X | 7984C |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7690W | 6096H | 6047S | 4073B | 4073A | 2567M | 2463A | 1254A | 1247Y | 739E | 727B | 210F | 106A |
| 7690S | 6122C | 6047D | 4073G | 4004Y | 2588A | 2242D | 1254D | 1247U | 792G | 691E | 283C | 90U |
| 7690F | 6199C | 6047C | 4082A | 3723C | 2616V | 2242B | 1288A | 1247B | 792V | 691C | 293T | 88X |
| 7481F | 6199D | 6047B | 4082C | 3590B | 2627E | 2208C | 1304X | 1231E | 792X | 673B | 315A | 85C |
| 7481E | 6199E | 5868E | 4139A | 3333X | 2668A | 2148A | 1338B | 1231C | 792Y | 663T | 315B | 80Y |
| 7481D | 6210B | 5864E | 4233B | 3333M | 2775A | 2088S | 1338X | 1231B | 839Z | 663K | 315D | 56S |
| 7481C | 6293D | 5769B | 4233X | 3333B | 2822A | 2088D | 1365T | 1116A | 842T | 663J | 315E | 46V |
| 7481B | 6356D | 5233J | 4275B | 3324Y | 2822E | 2055B | 1365W | 1089C | 884A | 652A | 323E | 46B |
| 7421W | 6364E | 5156G | 4275V | 3324X | 3028Y | 2037C | 1365X | 1032B | 892Y | 650M | 355G | 38Y |
| 7421E | 6446C | 4886X | 4413Z | 3324W | 3141R | 2011W | 1481E | 1028T | 906A | 488B | 355W | 38X |
| 7368M | 6517A | 4886H | 4461A | 3324U | 3142C | 2011R | 1492V | 1028J | 906Y | 467A | 355Z | 38G |
| 7225Z | 6842N | 4810D | 4610D | 3324M | 3168X | 2010A | 1492Z | 1002X | 938G | 462Z | 388A | 24Z |
| 7192F | 7135B | 4810C | 4610N | 3324K | 3177A | 1737Y | 1532A | 963A | 938W | 462A | 393Y | 14Z |
| 7177B | 7135Z | 4810A | 4610Y | 3324H | 3324B | 1737S | 1737D | 955N | 938X | 457A | 400Y | 13C |

| | |
|---|---|
| Red | VRC MS Team |
| Green | JROTC Team |
| Purple | VEX U Team |
| Orange | Overflow / extra pit space |
| Light Gray | No pit setup (pillar, aisle, etc) |

VEX ROBOTICS WORLD CHAMPIONSHIP 2023

## Hall A/B - VRC MS, JROTC, VEX U

Revision 2023-04-14