

arms physical testing





Meghalaya State Mass Talent Identification Program Phase 1 and Phase 2 (1) - 2022

TOP FEMALE PERFORMERS MSOA PHASE 1

Note: Table below defines the Top 100 female participants tested (Phase 1), and ranked based on cumulative performance across all 4 tests. Ranking is done based on a relative calculation which takes into account average performance for a test and how any given participant compares to that average. Conditionally formatted values, showcases what percentile a participant falls under for a given test.

Top 1 % Top 5 % Top 10 % **TOP FEMALE PARTICIPANTS (RANK 1 to 50)** East Khasi Hills Darie Lalduhsonga 16 3.19 64.80 2.47 8.33 West Jaintia Hills Lanaika Kamar 16 2 3.48 46.90 2.76 8.03 East Khasi Hills 2.98 Bethlyne Makri 17 3 3.54 51.50 8.49 West Jaintia Hills Daiahunlangki Shylla 15 3.57 50.60 2.89 8.69 5 East Khasi Hills Rosmi Chamroy 17 3.62 51.30 3.02 8.35 North Garo Hills **Enriyana Momin** 12 6 3.66 56.10 3.39 9.06 East Khasi Hills Valarisa Marak 17 7 3.59 49.00 3.12 8.44 Eastern West Khasi Hills Kandamankyrhai Lyngdoh Nonglait 16 8 3.56 43.10 2.71 8.68 9 50.90 South Garo Hills Jerikchi Marak 15 3.46 2.82 10.87 East Khasi Hills Larihun Shabonh 16 10 3.67 48.60 3.03 8.65 48.70 East Khasi Hills Ibakordor Mylliem Umlong 17 11 3.55 3.11 8.96 East Khasi Hills Indariewkor Nengnong 18 12 3.67 51.10 3.11 9.11 3.58 48.60 8.90 South West Garo Hills Sildame Sangma 14 13 3.13 East Khasi Hills Melari Kurkalang 47.20 9.25 15 14 3.42 3.13 Ioris Syiem 43.40 2.83 9.30 West Khasi Hills 14 15 3.41 East Khasi Hills **Netania Tariang** 13 46.90 8.42 16 3.62 3.11 South West Khasi Hills Fairly Jones Sylemlieh 13 17 3.67 50.50 2.93 9.71 East Khasi Hills 3.70 45.90 8.58 Wanylla lawphriaw 17 18 2.87 South West Garo Hills 3.47 50.80 3.39 9.25 Evancherime Marak 16 19 42.30 8.64 West Garo Hills Wanmera Sangma 17 20 3.52 2.85 15 21 3.59 48.30 3.00 9.46 East Khasi Hills Basuklin Jasain East Khasi Hills Nicole Lyngdoh 16 22 3.55 51.50 3.62 8.54 9.12 East Khasi Hills Angeleen Nongrum 16 23 3.70 51.60 3.24 47.10 East Khasi Hills Indasukshlsha Kshlar 14 24 3.77 2.89 8.77 18 25 42.70 9.42 Eastern West Khasi Hills Larityngkai Lawriniang 3.59 2.59 43.70 2.91 8.56 East Khasi Hills Nadialyne Nongrum 17 26 3.62 North Garo Hills Premika Momin 15 27 3.56 46.40 2.76 10.20 43.80 2.81 9.49 West Garo Hills Alandi Kadime Marak 16 28 3.53 Ri-Bhoi 29 3.60 46.80 9.04 Ferisha Syngkli 15 3.10 West Khasi Hills 43.60 Isawanda Thabah 17 30 3.56 2.98 8.78 Camilia Pyngrope 47.10 8.87 East Khasi Hills 17 31 3.65 3.13 East Khasi Hills Medaker Kharbyngar 15 32 3.52 45.50 2.98 9.59 South West Garo Hills Salkim Marak 11 33 3.50 49.10 3.06 10.41 East Khasi Hills Phibanylla Eleanora Thongni 3.55 50.10 3.19 10.12 11 34 East Khasi Hills Idakordor Marngar 17 35 3.69 49.80 3.33 8.97 Dakahipaia Lyngdoh 14 36 3.69 47.60 3.27 8.62 East Khasi Hills East Khasi Hills Clarity Kharbani 14 37 3.59 46.50 3.05 9.51 South Garo Hills Anosha Sangma 17 3.67 52.30 3.24 10.17 38 East Khasi Hills Carla Emika Myrboh 12 39 3.64 48.70 3.15 9.66 Grace Monica Banon 3.66 46.80 3.21 8.86 East Khasi Hills 17 40 East Khasi Hills **Durga Pandit** 18 3.67 47.50 3.13 9.26 41 South West Garo Hills Tengsilchi Arengh 16 42 3.50 46.00 3.12 9.71 West Garo Hills Walchera Sangma 3.65 46.70 3.00 9.68 15 43 3.53 44.50 3.12 9.33 East Khasi Hills Makrisha Songthiang 16 44 North Garo Hills Menatchi Marak 15 3.72 47.50 3.14 9.24 45 North Garo Hills Atche Sangma 17 3.64 48.00 3.02 10.13 46 44.30 East Khasi Hills Jennifer Dkhar 14 47 3.82 2.94 8.58 Gracel Shangplang 12 3.64 42.80 2.54 10.44 East Khasi Hills 48 North Garo Hills Silanchi Sangma 48.70 2.77 11.08 16 49 3.71 Grejira Dsangma 3.68 42.70 2.83 9.46 East Khasi Hills 16 50

Participants 13 years or younge

Top 1 % Top 5 % Top 10 % Outside Of Top 10 %

Districts East Khasi Hills	Participants	Age	Rank	20 0::			
East Khasi Hills			Naiik	20m Sprint (secs)	Vertical Jump (cm)	10m Ladder Run (secs)	Compass Drill (secs)
	Nancy Dkhar	16	51	3.63	45.10	3.15	9.39
West Khasi Hills	Dolly Thongni	17	52	3.73	45.20	3.03	9.36
West Garo Hills	Tengsilchi Marak	16	53	3.86	44.70	2.92	9.01
South Garo Hills	Kasanchi Donesha Marak	13	54	3.59	33.40	2.43	8.94
Ri-Bhoi	Balari Sujai	15	55	3.64	41.60	3.06	8.85
East Khasi Hills	Lavinia Warjri	17	56	3.72	43.20	3.06	8.93
East Khasi Hills	Merciful Kanai	18	57	3.90	43.40	2.93	8.63
West Khasi Hills	Phibashisha Lyngdoh	17	58	3.86	45.20	3.02	9.03
East Khasi Hills	Philarisha Shullai	23	59	3.71	45.00	3.15	9.23
East Khasi Hills	Meaihun Kharsohtun	14	60	3.47	49.80	3.03	12.04
West Jaintia Hills	Deinambhami Phawa	16	61	3.68	47.10	3.25	9.67
West Khasi Hills	Merysha Marthong	14	62	3.59	42.90	3.19	9.15
East Khasi Hills	Riyoka Rymbai	17	63	3.48	43.70	3.16	9.99
East Khasi Hills	Baiahi Pathaw	17	64	3.70	45.60	3.39	8.77
West Khasi Hills	Daiahunlang Kharbani	13	65	3.67	43.30	2.95	9.72
West Khasi Hills	Shimtihun Lyngdoh	16	66	3.71	42.70	2.86	9.68
East Khasi Hills	Baiahunshisha Nongbri	16	67	3.63	40.10	2.78	9.63
East Khasi Hills	Shelmonlang Sohshang	16	68	3.53	46.50	3.30	10.10
East Khasi Hills	Ekyrpangmeka Sohiong	13	69	3.55	44.30	3.28	9.51
East Khasi Hills	Marveilla Diengdoh	13	70	3.65	46.90	3.06	10.52
East Khasi Hills	Daphishisha Shadap	15	71	3.56	43.30	3.35	9.02
South West Khasi Hills	Merishisha Syiemlieh	14	72	3.69	41.20	2.81	9.66
West Garo Hills	Xevarina Sangma	36	73	3.74	45.00	2.84	10.43
East Khasi Hills	Wanphibansara Kharsyntiew	15	73	3.77	48.80	3.25	10.00
West Jaintia Hills	Ebhawansha Shadap	14	75	3.72	48.30	2.93	11.19
East Khasi Hills	Laiarisa Nongrum	15	76 76	3.69	45.80	3.23	9.75
East Khasi Hills	Elviorika Sohkhlet	15	77		44.50	3.06	9.61
				3.78			
East Khasi Hills	Naphishisha Nongrum	14	78	3.67	43.40	3.07	9.79
East Khasi Hills	Daiari Kyrkalong	15	79	3.75	43.20	2.93	9.85
West Khasi Hills	Tresha Nongbri	14	80	3.64	48.20	3.27	10.65
East Khasi Hills	Jessica Sunar	13	81	3.74	48.30	3.23	10.37
West Jaintia Hills	Hakanipaia Lakiang	15	82	3.86	44.30	2.58	10.85
West Khasi Hills	Philasakhi Marngar	14	83	3.70	42.60	3.11	9.44
East Khasi Hills	Rishica Lawrod	18	84	3.83	45.90	3.10	9.77
East Khasi Hills	Kerryda Marshilong	18	85	3.73	43.10	3.36	8.64
East Khasi Hills	Lavinia Lyngkhoi	15	86	3.70	44.20	2.99	10.30
East Khasi Hills	Daphilahun Wahlang	15	87	3.89	45.40	2.96	9.85
East Khasi Hills	Haphilakhamti Shanpru	13	88	3.73	45.00	3.25	9.58
West Garo Hills	Silbamchi Marak	16	89	3.83	47.80	3.25	9.88
Eastern West Khasi Hills	Bakordor Nongrum	14	90	3.78	42.70	2.85	10.08
East Khasi Hills	Balasiewdor Pathaw	16	91	3.81	47.90	3.38	9.67
East Khasi Hills	Melfi Jyrwa	13	92	3.67	45.50	3.47	9.41
West Jaintia Hills	Anisha Bareh	16	93	3.64	48.30	3.11	11.46
East Khasi Hills	Daiarisa Nongrum	15	94	3.67	42.20	3.17	9.54
East Khasi Hills	Saphobanri Kharlyngdoh	17	95	3.69	40.10	3.01	9.43
West Jaintia Hills	Jessica Darnei	16	96	3.54	47.20	3.40	10.82
East Khasi Hills	Khristimari Kharmaw	15	97	3.65	45.60	3.69	8.99
West Khasi Hills	laipyndaplin Marbaniang	17	98	3.71	42.40	3.05	9.93
East Khasi Hills	Anchisa Momin	15	99	3.85	42.40	2.67	10.54
East Khasi Hills	Alphamery Nonglait	16	100	3.69	47.60	3.26	10.81

TOP MALE PERFORMERS MSOA PHASE 1

Note: Table below defines the Top 100 male participants tested (Phase 1), and ranked based on cumulative performance across all 4 tests. Ranking is done based on a relative calculation which takes into account average performance for a test and how any given participant compares to that average. Conditionally formatted values, showcases what percentile a participant falls under for a given test.

Top 1 % Top 5 % TOP MALE PARTICIPANTS (RANK 1 to 50) South West Garo Hills Gracewin Marak 73.80 7.54 17 1 2.91 2.14 East Khasi Hills Cheltis Shylla 18 2 2.97 75.30 2.58 7.06 Eastern West Khasi Hills Lawanphrang Mawnai 3 3.02 71.00 2.27 16 7.42 West Garo Hills 3.03 72.80 2.33 8.08 Kimkim Momin 15 East Khasi Hills Nongkiew Nongneng 17 5 3.01 61.40 2.24 7.02 East Khasi Hills 17 3.09 65.80 2.30 7.25 **Bahlumg Padeng** 6 South West Garo Hills Raksan Marak 17 7 2.84 66.10 2.35 8.18 East Khasi Hills 2.98 73.10 2.61 7.88 **Everroy Myrsung** 18 8 West Khasi Hills Fillandjost Marngar 9 3.04 73.10 2.59 7.78 16 North Garo Hills 17 3.02 72.10 2.52 8.30 Raja Marak 10 South West Garo Hills 2.98 75.30 2.71 8.54 **Briantang Marak** 18 11 East Khasi Hills **Dariang Sangma** 17 12 3.18 77.40 2.80 7.86 East Khasi Hills Nemison Kharsati 18 13 64.60 2.43 7.14 3.18 West Jaintia Hills Salonbhahmi Suchiang 15 14 3.05 66.60 2.64 7.66 Mewanpyntngen Shadap East Khasi Hills 17 15 3.21 67.60 2.50 7.71 East Khasi Hills Paul Kharmudai 18 16 3.19 63.50 2.42 7.43 East Khasi Hills Samenaki Kharbuli 17 17 3.07 69.10 2.36 9.06 East Khasi Hills Repol Dkhar 18 18 3.10 66.10 2.75 7.15 West Garo Hills **Andrew Sangma** 17 19 3.03 60.90 2.34 8.03 West Garo Hills 17 20 3.24 65.30 2.51 7.32 Pangdimrak Sangma Eastern West Khasi Hills Bawanlang Lyngdoh Mawnai 16 21 3.07 65.30 2.48 8.18 East Khasi Hills Verjelous Shylla 16 22 3.10 62.30 2.40 7.93 West Jaintia Hills Effify Bamon 17 23 3.23 73.10 2.50 8.82 South Garo Hills 19 24 3.09 69.30 2.66 8.31 Akura Jangko Marak East Khasi Hills Jedidlah Marroein 17 25 3.21 65.80 2.58 7.58 East Khasi Hills 19 26 3.11 71.40 2.73 8.36 Hengoulen Singh East Khasi Hills Samishang Vashim 17 27 2.99 57.70 2.31 8.17 South West Garo Hills 15 28 3.13 61.70 2.42 7.93 Rankey Arengh North Garo Hills Chanangbirth Marak 16 29 3.21 66.10 2.50 8.11 East Khasi Hills Ryan Kharchandy 20 30 3.18 63.80 2.34 8.40 West Garo Hills Chehan Sangma 17 31 3.28 64.00 2.52 7.56 West Garo Hills Rollingstone Momin 16 32 3.10 54.50 2.11 8.17 Ri-Bhoi Michaelson Syiem 18 33 3.05 68.10 2.92 7.84 East Khasi Hills Kevinjohn Khyllait 21 34 3.09 64.80 2.62 8.22 Josej Marbaniang 17 3.11 74.70 7.83 West Khasi Hills 35 3.17 East Khasi Hills Harsh Singhania 16 36 3.21 60.00 2.57 7.13 **Dulang Dhar** East Khasi Hills 65.60 18 37 2.98 2.85 8.00 East Khasi Hills Darrel Birani 16 38 3.19 76.20 3.06 8.22 Eastern West Khasi Hills Keddy Lyngkhoi 19 39 2.95 62.20 2.65 8.38 Lambert Wahlang West Khasi Hills 20 40 3.11 78.30 2.97 9.29 West Khasi Hills Shaipharlin Nongsiej 17 41 3.00 64.40 2.78 8.26 East Khasi Hills lalamjingshai Mylliem 20 42 3.02 68.10 2.83 8.67 East Khasi Hills Mukrang Kro 18 43 3.12 61.40 2.51 8.30 South West Garo Hills Puroshatom Hajong 12 44 3.08 61.10 2.47 8.57 West Jaintia Hills Banlambha Pala 16 45 3.09 71.50 2.78 9.16 West Garo Hills Leang Marak 16 46 3.25 59.00 2.63 7.07 North Garo Hills Tusal Sangma 16 47 3.11 64.80 2.59 8.82 East Khasi Hills lalamphang Kharkongar 19 48 3.17 55.80 2.42 7.74 West Khasi Hills Kheindorlang Hoojon 18 49 3.26 59.20 2.36 8.17 Eastern West Khasi Hills Rishanbok Lyngdohkynshi 20 50 3.16 65.10 2.49 9.06

Participants 13 years or younge

Top 1 %

Top 5 %

op 10 %

Outside Of Top 10 %

Districts	Participants	Age	Rank	20m Sprint (secs)	Vertical Jump (cm)	10m Ladder Run (secs)	Compass Drill (
East Khasi Hills	Blanangshngain Khongsdam	16	 51	3.19	57.70	2.47	7.84
West Garo Hills	Rajit Sangma	18	52	3.11	64.10	2.88	7.83
East Khasi Hills	Donkupar Ryntathiang	16	53	3.37	59.30	2.24	8.21
West Khasi Hills	Johnronal Sangriang	20	54	3.04	66.90	2.74	9.08
East Khasi Hills	Ashraful Nongsiej	23	55	3.16	70.30	3.09	7.97
North Garo Hills	Bettingstar Sangma	13	56	3.07	58.40	2.37	8.93
West Khasi Hills	Edyson lawphiaw	19	57	3.04	62.70	2.77	8.40
East Khasi Hills	Bhalang Shadap	19	58	3.11	62.80	3.03	7.28
West Jaintia Hills	Mechan Bareh	16	59	3.10	62.70	2.62	8.69
East Khasi Hills	Prem Chettri	16	60	3.24	58.00	2.58	7.52
South West Garo Hills	Matsrang Sangma	15	61	3.12	54.50	2.27	8.57
East Khasi Hills	Vivian Laloo	15	62	3.30	58.70	2.49	7.80
North Garo Hills	Abanggi Sangma	16	63	3.23	73.70	2.88	9.17
East Khasi Hills	Peacesterfielf Khongmuloh	18	64	3.09	58.90	2.50	8.65
East Khasi Hills	Rakshit Bajaj	15	65	3.35	60.60	2.30	8.56
West Garo Hills	Tusal Marak	17	66	3.18	58.90	2.33	8.89
East Khasi Hills	Khlur Kharbuli	17	67	3.10	62.50	2.78	8.26
outh West Khasi Hills	Jeyson Dkhar	16	68	3.21	64.90	2.72	8.42
outh West Garo Hills	Bestmen Marak	14	69	3.05	62.00	2.90	7.97
West Garo Hills	Fullbackstar Shangrit	27	70	3.29	61.90	2.47	8.49
East Khasi Hills	Shemborlang Nonglait	18	71	2.99	63.80	2.88	8.58
stern West Khasi Hills				3.08	58.00	2.29	9.32
	Andyson Rani	22	72				
West Garo Hills	Silrak Sangma	30	73	3.12	60.00	2.36	9.28
outh West Garo Hills	Baldim Sangma	16	74	3.02	68.80	3.05	8.76
East Garo Hills	Rikeo Momin	18	75 76	3.15	68.80	2.65	9.65
East Khasi Hills	Nangkitbok Phira	20	76	3.24	57.80	2.56	7.88
West Khasi Hills	Wanteilang Lyngdoh	18	77	2.98	62.50	2.73	9.08
East Khasi Hills	Stephan Marwein	19	78	3.21	60.10	2.38	9.02
North Garo Hills	Henry Sangma	14	79	3.18	57.00	2.35	8.72
West Jaintia Hills	Gareth Tyngkan	15	80	3.24	68.40	2.57	9.65
East Khasi Hills	Mrinmoy Dewgharia	17	81	3.18	62.80	2.93	7.78
West Khasi Hills	Androney Wahlang	26	82	3.09	61.20	2.85	8.12
East Khasi Hills	Darius Dkhar	21	83	3.20	57.00	2.26	9.03
East Khasi Hills	Remuis Swer	16	84	3.15	64.80	2.99	8.04
East Khasi Hills	Kitboklang Mawkhiew	16	85	3.15	60.00	2.67	8.35
West Jaintia Hills	Foremost Dhar	16	86	3.12	61.70	2.61	8.96
West Khasi Hills	Firstboklang Mawlieh	18	87	3.31	65.30	2.48	9.24
East Khasi Hills	Ruhikanla Singh	19	88	3.30	61.20	2.59	8.27
East Khasi Hills	Lunjakam Yipgen	17	89	3.08	52.60	2.67	7.52
Ri-Bhoi	Lucky Marak	16	90	3.14	62.80	2.60	9.18
East Garo Hills	Jacob Momin	15	91	3.25	60.00	2.43	8.90
East Khasi Hills	Richard Lalsaldam	17	92	3.25	62.70	2.88	7.84
East Khasi Hills	Mewansuklang Diengdoh	15	93	3.19	60.00	2.53	8.86
East Khasi Hills	Pynshailang Lyngdoh	17	94	3.20	55.00	2.47	8.21
East Khasi Hills	Mangkara Khonglam	17	95	3.04	59.70	2.61	9.12
East Khasi Hills	Arbasstar Kharmawlong	15	96	3.42	60.10	2.39	8.42
West Jaintia Hills	Valuble Sten	16	97	3.14	63.50	2.61	9.36
West Garo Hills	Irish Marak	18	98	3.22	58.70	2.44	8.85
East Khasi Hills	Toshan Kharumnuid	26	99	3.27	59.30	2.55	8.37
outh West Garo Hills	Chipanio Sangma	15	100	3.05	57.50	2.66	8.62

TOP FEMALE PERFORMERS MSOA PHASE 2 (1)

Note: Table below defines the Top 26 female participants tested (Phase 2), and ranked based on cumulative performance across all 4 tests. Ranking is done based on a relative calculation which takes into account average performance for a test and how any given participant compares to that average. Conditionally formatted values, showcases what percentile a participant falls under for a given test.

Participants 13 years or younger

Top 1 % Top 5 % Top 10 % Outside Of Top 10 %

Blocks	Participants	Age	Rank	20m Sprint (secs)	Vertical Jump (cm)	10m Ladder Run (secs)	Compass Drill (secs)
Nongstoin	Philaniewkorshisha Lyngkhoi	16	1	3.52	52.00	2.84	8.74
Nongstoin	Ibadondor Nongsiej	18	2	3.57	53.50	2.84	9.86
Mawpat	Eliciana Ibaphiker Lyngdoh	15	3	3.46	54.40	3.30	9.81
Mawryngkneng	Ibansiewdor Suting	18	4	3.58	48.20	2.88	9.74
Nongstoin	Olivia Kharsyntiew	18	5	3.65	51.30	3.23	9.72
Nongstoin	Willcyrose Sylemiong	15	6	3.63	49.50	3.14	9.74
Mylliem	Swetty Mary L. Kynshi	15	7	3.66	47.60	3.10	9.38
Rongram	Yana Rikberik N Sangma	15	8	3.68	49.70	3.24	9.47
Mawryngkneng	Monjurlang Shyrmang	18	9	3.75	48.60	3.00	9.84
Mylliem	Shairiti Kharjana	16	10	3.58	47.20	3.04	9.93
Mawryngkneng	Iohtilang Mawkhiew	16	11	3.81	45.90	2.85	9.56
Mawkhynrew	Kyrmenskhem Lynsheiang	16	12	3.67	48.60	3.27	9.48
Mawthadraishan	Ibansharai Sohshang	17	13	3.55	44.90	3.25	8.97
Pynursla	Dahunmika Khriam	14	14	3.75	45.90	3.34	8.25
Mawryngkneng	Philabianghun Kharmunuid	18	15	3.70	46.90	3.12	9.52
Mawpat	Shildahun Kharumnuid	16	16	3.75	45.80	3.11	9.08
Nongstoin	Kandafira Nongrum	17	17	3.88	45.50	2.99	9.01
Mawryngkneng	Ribhashisha Nongrum	17	18	3.68	45.00	3.22	8.91
Mawthadraishan	Dahunshisha Marshiangbai	14	19	3.65	50.40	3.11	10.91
Rongram	Ashwei Kadimra I Sangma	13	20	3.86	49.80	3.17	9.88
Mawryngkneng	Darikordor Nongspung	17	21	3.69	41.10	2.71	9.72
Mylliem	Philawanri Nongbet	21	22	3.68	48.20	3.17	10.19
Nongstoin	Ibatyngkai Nongsiej	14	23	3.58	39.50	2.94	9.06
Mawryngkneng	Lapynhun Kharkongor	19	24	3.77	42.70	2.94	9.28
Mawthadraishan	Aihabakmen Marngar	16	25	3.87	45.00	3.15	8.91
Nongstoin	Bistiful Thongni	17	26	3.63	46.30	3.28	9.78

TOP MALE PERFORMERS MSOA PHASE 2 (1)

Note: Table below defines the Top 34 male participants tested (Phase 2), and ranked based on cumulative performance across all 4 tests. Ranking is done based on a relative calculation which takes into account average performance for a test and how any given participant compares to that average. Conditionally formatted values, showcases what percentile a participant falls under for a given test.

Top 1 % Top 5 % TOP MALE PARTICIPANTS (RANK 1 to 34) Wanlanmjingshai Hoojon 1 80.80 2.41 7.00 Nongstoin 16 3.03 2 7.64 Nongstoin Fillandjost Marngar 16 3.11 80.80 2.53 3 Josef Mcvans Marbaniang 3.06 2.80 7.27 Nongstoin 17 78.20 Mawryngkneng 2.96 60.60 2.36 7.39 Chwamiki Sariang 16 4 Mawthadraishan Johnstarfill Marwein 5 68.80 16 3.19 2.41 7.72 7.93 67.30 2.43 Mawpat Winston Khoingsit 16 6 3.11 7.62 Rongram Jakkop Chudoang G Momin 15 7 3.17 68.30 2.53 2.08 8.56 8 3.18 60.90 Mawryngkneng Sankyrpang Marbaniang 18 **Evenazer Snaitang** 9 77.30 2.91 9.64 Mylliem 15 2.87 2.44 7.44 20 10 3.20 60.60 Nongstoin Andy Sohkhlet 7.95 Bantiplang K Bani 65.60 Nongstoin 19 11 3.19 2.53 8.77 Nongstoin Wanshankio Syiemlieh 15 12 3.08 68.10 2.57 2.67 8.28 Mawthadraishan Chevinson Marngar 15 13 3.10 66.60 Nongstoin 19 14 3.06 61.90 2.55 8.25 Recanson Lyngdoh 62.50 2.95 7.36 Rongram Treningbrith M Sangma 17 15 3.03 Pynursla 63.60 2.65 8.11 Kitborlang Sohtun 16 16 3.11 67.90 2.81 8.09 Mawryngkneng Lanangshngain Kharbyngar 17 17 3.16 3.08 64.40 2.64 8.45 Pynursla Danielson Majaw 15 18 Eril G Momin 17 19 3.03 64.40 3.10 7.29 Rongram 61.50 2.48 8.14 18 20 3.19 Mawryngkneng Mebanrihok Lynshing 64.90 2.67 7.99 Tengsako Ch Sangma 21 3.20 Rongram 14 22 64.00 2.53 8.24 Rongram Esleyan D Sangma 16 3.22 60.80 2.86 6.65 Salchu-Namkam M Sangma 16 23 3.26 Rongram Dadengre Sebastin M Sangma 17 24 3.21 66.40 2.96 7.35 2.42 8.62 Banskjembok Warshong 25 3.13 61.70 Mawryngkneng 17 58.70 2.95 6.84 Pangsan D Shira 15 26 3.11 Rongram Bian Chigrik R Marak 27 2.87 8.25 Rongram 15 3.11 67.40 57.80 2.35 8.37 Moringstar Shylla 14 28 3.15 Mawpat Dadengre Sengman M Marak 19 29 3.19 65.30 2.67 8.29 3.28 3.02 7.35 30 68.40 Dadengre Jrangkim M Marak 17 2.98 7.85 Kynshanlang Kharumnuid 19 31 3.09 64.80 Mawryngkneng Adnarittim K Sangma 3.06 63.10 2.62 8.89 Rongram 16 32 3.09 8.77 Rongram Biande A Sangma 16 33 3.20 76.70 Mawkhynrew Riborsing Suting 17 34 3.14 63.50 2.66 8.58