

#### DOVER HIGH TRACK AND FIELD GUIDELINES

Why's - Team images, performance, attitudes, and interest toward toward track and field.

- Drinking will not be tolerated
- 2. Smoking will not be tolerated
- 3. Use of drugs will also not be tolerated
- 4. We will conduct ourselves as gentlemen at ALL times.
- 5. Keep locker and area CLEAN.
- 6. Report all injuries when they happen.
- 7. Admittance to Med. Room with coach.
- 8. Get plenty of rest.
- 9. Watch diet day of competition and stay off feet.
- 10. To letter in track and field: must participate in half of the scheduled meets.
- 11. Bus conduct = Go as a team come back as a team.
- 12. Act like a gentleman on the bus.

## **AWARDS**

Reserve - certificate

First year - 8" letter

Second year - plaque

Third year - plaque

Fourth year - plaque

# PERSONAL GOALS

DISTANCE	22	Feet	 	
TIME				
PACE			 	
SEASONS GOAL				
WEEKLY GOALS				

### PERSONAL GOALS

DISTANCE	6'4"	 
TIME		
PACE	enthanki magamay ar White anglike 1974 ili sa is wa	
SEASONS GOAL_		en de state de la companya de la com
WEEKLY GOALS		

#### THINK AND GROW RICH

- If you think you are beaten, you are,

  If you think you dare not, you don't

  If you like to win, but you think you can't,

  It is almost certain you won't.
- If you think you'll lose, you're lost For out of the world we find,
  Success begins with a fellow's will -It's all in the state of mind.
- If you think you are outclassed, you are, You've got to think high to rise, You've got to be sure of yourself before You can ever win a prize.
- Life's battles don't always go

  To the stronger or faster man,
  But soon or late the man who wins

  Is the one WHO THINKS HE CAN.

#### REASONS FOR PROPER WARMUP

It is generally conceded that the real value of warmup is in its use as a preventive measure. Since it has become known that adequate warmup prevents strains and muscle tears that would probably occur if the athlete went into full performance without such a pre-liminary. The main purpose of warm-up is to raise both the general body and the deep-muscled temperatures and to stretch the ligaments and other collagenous tissues in order to permit greater flexibility and thus to generally supply the body, thereby reducing the possibility of muscle tears and ligamentour strains, as well as prevent muscle soreness.

When the athlete attains a state of sweating, he has raised his internal temperature to a desirable level.

Most high school athletes fail to warmup sufficiently, intending to save themselves for competition. This is a mistaken concept. It takes approximately 20 minutes of gradual warmup to bring the body to a state of readiness with its attendance use in body temperature and to adequately mobilize the body physiology in terms of making a greater number of muscle capillaries available for extreme effort and of reading blood sugar and adrenaline.

# DOVER TRACK & FIELD RECORDS

EVENT	NAME	TIME DISTANCE	УEAR
120 H. Hwidles	D. Sherrell	15.0	1972
100	J. Mills	9.9	1975
Mile Run	K. Knittle	4:21.9	1969
440 Relay	T.Bober, S.Truchly J.Neiger, J.Black	45.4	1980
440	J. Mills	49.8	1975
880 Relay	D. Sherrell, G. Crues P.Gardner, E. Mills	1:32.7	1972
180 L. Hurldes	J. Terakedis	20.3	1962
300 L. Hwrdles	E. Redman	38.4	1979
880	M. Keener	1:59	1974
220	E. Mills	21.8	1971
2 mile run	K.Knittle	9:25.7	1969
Mile Relay	Googash, Myers Bennett, Schwartzwelder	3:22.6	1966
Shot-Put	T. Zifer	53' 6½"	1973
Discus	T. Zifer	155' 2½"	1973
Pole Vault	D. Lieser .	12' 7"	1972
High Jump	P. Archer	6' 214"	1980
Long Jump	J. Black	22' 4"	1980

# Interval chart

100 220 330 440 600 660 880 1000 3/4 Mile 1½ 11.0 22.0 33.0 44 11.2 22.5 33.7 45 11.5 23.0 34.5 46 11.7 23.5 35.2 47 1:03.6 12.0 24.0 36.0 48 1:05.4 1:12 12.2 24.5 36.7 49 1:06.2 1:13.5 12.5 25 37.5 50 1:07.8 1:15 12.7 25.5 .38.2 51 1:09.6 1:16.5	11/2	2
11.0 22.0 33.0 44 11.2 22.5 33.7 45 11.5 23.0 34.5 46 11.7 23.5 35.2 47 1:03.6 12.0 24.0 36.0 48 1:05.4 1:12 12.2 24.5 36.7 49 1:06.2 1:13.5 12.5 25 37.5 50 1:07.8 1:15		
13       26       39       52       1:10.8       1:18       1:44       1:46       1:3.5       27       40.5       53       1:12       1:19.5       1:46       1:48       1:46       1:48       1:48       1:46       1:48       1:48       1:21       1:46       1:48       1:48       1:21       1:48       1:46       1:48       1:22.5       1:50       2:05       2:05       2:07       2:07       1:41.2       2:55       1:15       2:09       2:07       2:09       2:09       2:54       2:57       3:56       2:11       2:54       2:57       3:56       2:11       2:54       2:57       3:56       2:11       2:54       2:57       3:56       2:11       2:54       2:57       3:56       2:11       2:54       2:57       3:56       2:11       2:57       3:56       2:11       2:57       3:56       2:11       2:54       2:57       3:56       2:11       2:57       3:56       2:11       2:57       3:56       2:11       2:57       3:56       2:11       2:57       3:56       2:11       2:57       3:56       2:11       2:57       3:56       2:11       2:57       3:56       2:11       2:57       3:56       2:11 <t< td=""><td>6:12 6:18 6:24 6:30 6:36 6:42 6:54 7:06 7:13 7:18 7:24 7:30 7:36 7:48</td><td>8:24 8:32 8:40 8:48 8:56 9:04 9:12 9:20 9:28 9:36 9:44 9:52 10:00 10:08 10:16</td></t<>	6:12 6:18 6:24 6:30 6:36 6:42 6:54 7:06 7:13 7:18 7:24 7:30 7:36 7:48	8:24 8:32 8:40 8:48 8:56 9:04 9:12 9:20 9:28 9:36 9:44 9:52 10:00 10:08 10:16

NOTE: This table is adapted from one prepared by Armas Valste, Finland's National Track and Field Coach, 1960

DOVER HIGH SCHOOL 1980 TRACK & FIELD COMPOSITE

				DOTE	A HILAH SOMOO	<b>L</b> 1300 m									
COSHOCTON	LJ	НЈ	Pγ	SHOT	DISCUS	100	200	400	800	1600	110	300	400R	1600R	3200-
ZANESVILLE	21.8	5:9	13:	48'1 1/4	148'	10.2	23.4	52.3	2:11.2	4:53.5	15.2	43.	47.1	3:48.7	10:42.5
PERRY MASSILLON	20'9 1/3	2 6*0	711	51*8"	147'4	11.5	23.7	53.2	2:06.7	4:53.9	15.6	43.4	46.5	3:38.7	10:36.7
CLAYMONT	2018 1/4	4 5'10"	10'6	45'7	125'	11:7	24.5	54.6	2:09	4:48	16.7	43.6	DQ	3:46.7	10:17.8
WOUSTER	2016 1/2	2 5 8"	10	43'1	723*5	11,5	23.7	54.5	2:08	4:51.4	17.6	43.4	47.7	3:47	10:14
MARTETTA	21"2	5 10	11°6	56'4½	147'9"	11.8	23 , 3	53.9	2:31	4:40.8	16.9	42.7	46.1	3:38.7	10:10.5
CARROLLTON ST. THOMAS AQUINAS	21'5 3/4	1" 5°10"	12°6	49'5	137'5	11.3	22.9	52.6	2:02	4:31.8	16.2	41.0	45.3	3:36	10:07
NEW PHILADELPHIA -	· 21'7½	6'1	11'6	46'7	115 4	11,5	23.3	52.8	2:09.1	4:48.9	16.6	40.6	46.2	3:41	10:40,5
CANTON CENTRAL CATHOLIC	21 11 3	3/4-6'0	1210	49'3½"	120'2	11.6	23.1	53.1	2:11,5	4;48.1	16.1	42.6	46.1.	3:39.5	10:28
NORTH CANTON	21'	5'10"	11'6	4913	139.7	11.5	23.4	53.6	2:06	4:39	16.4	41.2	44.7	3:41.7	10:45