

W/C	Tuesday Workout	Thursday Run	Races / Events
3/2/2025	Track Session - Oakdale NP12 0NA - 7pm start 8-12 300m / 60sec recovery With Maria.	7 miles easy or 1 mile tempo reps Choice between an easy run or 7 miles 1mile on/1mile off - ons between HM and 10k pace.	8/2 Gwent League XC - Margam Park
10/2/2025	30 min Fartlek 15 x 1 min on / 1 min off Ons at 5k effort, offs at normal running pace. With Toby	6-8 miles undulating Push hard up the hills, using the downhills to recover. Take this easy if you are racing on Sunday.	16/2 Llanelli Half & 10k 16/2 Pontypool Home Run* 16/2 Hereford 10 Miler*
17/2/2025	Threshold Session 2 x 25min / 5 mins rest Efforts at around HM pace, aim for second rep to be a bit faster than the first. With Toby	6-8 miles flat Easy paced run following Tuesdays session, Can be a progression run if you feel like it.	23/2 Sorbrook Slog*
24/2/2025	Jo Pavey's Speed Hills 5 x 1min, 5 x 45s, 3 x 30s, 1 x 3min (last 30s acceleration) Jog back down recovery 3mins rest between sets With Nic	5-6 mile social run Easy run starting and finishing at the pub.	1/3 Gwent League XC - TBC 2/3 Newport Half*

*Club championship race

Pace and effort explanations:

Easy: You can easily hold a conversation at this pace. Jogging between reps is even slower.

Steady / Uptempo: Around 70-75% of max. heart rate. Working a little but still comfortable. Marathon race pace would be on the faster end of this range.

Threshold: Roughly the maximum pace you could sustain for 1 hour in a race. Gets less comfortable with time and talking is limited to bursts of a few words.

Interval pace: This will be specific to the particular session you are running but will typically be faster than threshold pace, for example around 5k race effort.

Strides: Fast bursts of 10 - 20 seconds at about 90-95% of your flat out sprint. Designed to get the muscles firing and help improve your stride efficiency. Give yourself at least 40 seconds to a 1 min recovery between each stride.

Warm up and cool down will be a minimum of 10 mins each.