

EXACTAWEATHER

An Unseasonal & Stormy/Windy Start To The Week + High Pressure To Return Later As Major September Heat/Indian Summer & When... *From Storms... To Summer Again!*

MON & TUE
(Start of Week)



- Unseasonal and windy start to the week for many away from the far south.
- Showers or heavy showers up until midweek.
- Low pressure passes from the north early Tuesday with **heavy thundery showers, gusty conditions** and a risk of further flooding.

WED – THU
(Mixed Thursday)



- Mixed Thursday for all.
- Incoming high pressure from the day after and into the weekend.
- Increasingly **warm to hot** for many, with some cloud variations from location to location.

FRI ONWARDS
(High Pressure Builds)



- From **Friday** next week **high pressure** builds.
- Temperatures **rise** for 2–3 days minimum.
- Very warm to **hot** for many parts, with some cloud variations.

SEPTEMBER HEAT DATES
(From Our Autumn Forecast)

SEPTEMBER 12–16	SEPTEMBER 19–24
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- Our forecast highlighted these **two periods** weeks ago.
- GFS/ECM now like these dates too.
- High pressure and rising temps likely to **intensify** nearer the time.
- Possible cooler/unsettled spell around **Sept 16th** – but more likely a benign period with mild to warm temps before the next hot spell.
- A little **more tricky** beyond these dates – see our autumn reports (seasonal tab) for late September.

THEN... MAJOR SEPTEMBER HEAT On The Way! *Indian Summer Possible!*

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An Unseasonal & Stormy/Windy Start To The Week + High Pressure To Return Later As Major September Heat/Indian Summer & When...

A rather unseasonal and windy start to the week will prevail for many away from the far south of the country with showers or heavy showers up until around midweek and a quite notable area of low pressure will pass through from the north from around the early hours of Tuesday bringing heavy thundery showers and gusty conditions in its wake, particularly across some northwestern and central areas and with the risk of further flooding and also not a million miles away from our several weeks ahead dates and seasonal autumn forecast for this to occur during early September (please don't assume we never forecast such events when we clearly did and prior to any upcoming heat – check your seasonal reports).

A mixed Thursday for all will then be overpowered by incoming high pressure from around the day after and into next weekend and bathing our shores in further very warm to hot temperatures for many parts of the country with some variations in cloud cover from location to location.

Additionally, within the provided image below is a brief snapshot of the 'start' of our several-page subscribers and members' autumn forecast from several weeks earlier (mid-summer), highlighting TWO specific dates of September 12–16 (something both the GFS/ECM now like) and September 19–24 (something the GFS and ECM are starting to pick up on – also see provided images from image number 2 to end on this posting).

<https://www.facebook.com/share/p/1Da87shoYC/>

However, the latest available and multiple GFS/ECM runs do show high pressure and warm/hot

temperature rises that will be likely to 'intensify' further nearer the time of occurrence for OUR exact dates and within your weather apps (ignore run to run as they WILL bring up some variation between now and then).

Additionally, from on and around Friday of next week, we will now see major high pressure and temperatures starting to rise over a 2–3 day minimum period and for around our exact start date from several weeks earlier for in and September 12–16 and 19–24.

Beyond these two dates above, and for what will actually be the in-between weather-type is a little more tricky to fathom and is the reason why we separated the two instead of making these dates continuous whilst only being 3 days apart for good reasoning.

We could therefore very well see a much cooler and unsettled few days from low pressure encroaching from the north from around September 16th or the almost equally weighted option we favour more at present is actually for a quite benign period of weather with mild to warm temperatures continuing but on a less warm scale than previous days and prior to significantly hotting up once again from around September 19th and with any unsettled conditions prior being restricted just to the far north and if at all.

Additionally, to avoid any further confusion, it also covered something different and of 'moderate' confidence beyond these expected high pressure and temperature rise dates across our shores for these specific dates in September (please refer to your autumn reports in the seasonal tab for late September).

Once again, now and the upcoming weather/heat events for exact dates (from both the ECM/GFS computer models), the hottest British summer and 6/6 exact heatwaves for this year ALL on our part and soon to be 7 and 8 are absolutely valid claims on our part (short, moderate and long-range and always ahead of others).

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