

AWIS Hourly Forecast For Sanford, NC, NC
Produced at 11:54 AM CST on Sun Mar 4 2018
Day-length = 11:52 / Sunrise at 6:42AM Sunset at 6:14PM

Forecast For Sunday March 4, 2018
Hour 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23
MIN= 30 MAX= 60
TEMP 40 38 37 36 35 34 33 30 37 41 46 49 52 55 56 60 60 56 52 48 46 43 40 39
DEWP 28 28 27 26 26 26 25 25 19 19 17 17 17 16 15 14 14 20 24 26 28 29 30 29
WETB 35 34 33 32 32 31 30 28 31 33 36 38 39 41 43 43 42 41 39 39 37 36 35

Forecast For Monday March 5, 2018
Hour 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23
MIN= 29 MAX= 57
TEMP 38 37 36 35 33 33 32 29 35 40 45 47 50 53 54 57 57 54 50 46 45 43 41 41
DEWP 29 28 27 27 25 25 25 25 24 24 22 20 19 16 16 16 16 21 24 26 29 30 32 33
WETB 35 34 33 32 30 30 28 31 34 36 37 39 40 42 42 42 41 40 38 39 38 37 38

Forecast For Tuesday March 6, 2018
Hour 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23
MIN= 26 MAX= 54
TEMP 41 41 41 40 39 39 39 36 39 42 45 47 50 52 54 54 50 47 46 46 45 45 44 43
DEWP 33 34 34 34 33 33 34 34 34 35 35 36 38 38 39 39 39 40 39 40 39 40 39 40 39

Forecast For Wednesday March 7, 2018
Hour 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23
MIN= 40 MAX= 60
TEMP 44 43 42 42 41 41 40 40 43 47 50 52 55 58 60 60 60 54 47 46 45 44 43 42
DEWP 40 39 39 40 39 39 39 38 38 38 37 36 36 36 36 36 35 34 34 33 33 33 33 32

Forecast For Thursday March 8, 2018
Hour 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23
MIN= 34 MAX= 57
TEMP 41 39 38 37 36 35 34 34 38 42 46 48 51 54 57 57 53 40 42 41 39 38 37
DEWP 32 31 30 30 30 30 30 29 29 29 27 27 27 27 26 26 26 26 26 25 25 25 25 25

Forecast For Friday March 9, 2018
Hour 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23
MIN= 29 MAX= 53
TEMP 36 35 34 32 31 30 29 29 33 37 41 44 47 50 53 53 48 42 41 40 39 38 37
DEWP 25 25 24 24 23 23 24 24 23 23 24 24 24 25 24 24 24 26 26 25 25 26 26 26

Forecast For Saturday March 10, 2018
Hour 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23
MIN= 31 MAX= 58
TEMP 36 36 35 34 33 32 31 31 36 40 44 48 51 55 58 58 54 50 49 48 47 47 46
DEWP 25 27 27 27 28 28 28 29 29 30 32 32 33 34 34 34 36 36 36 36 37 37 37

Forecast For Sunday March 11, 2018
Hour 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23
MIN= 41 MAX= 61
TEMP 45 45 44 43 42 42 41 41 44 48 51 54 56 58 61 61 61 56 51 50 49 48 47 46
DEWP 37 38 38 38 38 39 39 39 39 40 39 39 39 40 39 39 40 45 49 48 47 46 45 44

Forecast For Monday March 12, 2018
Hour 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23
MIN= 40 MAX= 62
TEMP 45 44 44 43 42 41 40 40 44 47 51 54 56 59 62 62 62 56 50 49 48 47 47 46
DEWP 43 44 44 41 39 38 37 36 40 42 45 48 49 51 54 51 51 48 44 44 42 40 38 38

Forecast For Tuesday March 13, 2018
Hour 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23
MIN= 39 MAX= 62
TEMP 45 44 43 42 41 40 39 39 43 47 51 54 57 59 62 62 62 56 50 49 48 47 46 45
DEWP 38 38 37 37 38 37 34 34 35 35 34 34 34 32 35 33 33 34 32 34 35 35 35 35

Where:
TEMP = Air Temperature (F; at 5 feet)
DEWP = Dewpoint Temperature (F; at 5 feet)
WETB = Wetbulb Temperature (F; at 5 feet)
WINDS = Wind Speed (MPH; 2-minute average on the hour measured at 33 feet)
WNDD = Wind Direction (Blowing from this direction; same as wind speed)
CLDC = Cloud Cover (on the hour)
CLR = Clear skies (< 5% Cloud Cover)
FEW = Few clouds [5-25% Cloud Cover]
SCT = Scattered clouds [25-50% Cloud Cover]
BKN = Broken clouds [50-87% Cloud Cover]
OVC = Overcast clouds [87-100% Cloud Cover]
INV = Inversion Temperature (F) at 50-150ft above ground
DEWF = Dew/Frost (D=dew; F=frost; blank is dry)
POP6 = Probability of Precip (& Ending 6 Hour Period)
Q1 = Quantitative Precip (Hourly / Hundreths of Inch)

These are site specific forecasts, typically for locations with limited obstructions to wind. Users are encouraged to become familiar with potential climate differences between this location and their local growing areas. Significant differences can occur within small distances due to varying topography, prevailing wind direction, location to bodies of water, cold air drainage, and other physical characteristics including the current synoptic weather pattern.