## Corrections and

 Community Supervision
## Hudson C.F. Visitation Schedule 2024

Weekend visits are divided into specific segments of the population by the last digit of the incarcerated individual's DIN number.
Holiday visitation is open to all incarcerated individuals. Incarcerated individuals with a DIN ending with an even number will have visitation between 9:00AM and 12:00PM. Incarcerated individuals with a DIN ending with an odd number will have visitation between 12:00PM and 3:00PM.

| January 2024 | February 2024 | March 2024 | April 2024 | May 2024 | June 2024 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| *1 ${ }^{\text {st }}$ HOLIDAY | $3{ }^{\text {rd }}$-EVEN | 2nd - EVEN | $6^{\text {th }}$-ODD | $4^{\text {th }}$ - ODD | $1^{\text {st }}$ - ODD |
| $6^{\text {th }}-$ EVEN | $4^{\text {th }}-$ ODD | $3{ }^{\text {rd }}$ - ODD | $7^{\text {th }}-$ EVEN | $5^{\text {th }}-$ EVEN | 2nd - EVEN |
| $7^{\text {th }}-$ ODD | $10^{\text {th }}$ - ODD | $9^{\text {th }}-$ ODD | $13^{\text {th }}-$ EVEN | $11^{\text {th }}-$ EVEN | $8{ }^{\text {th }}-$ EVEN |
| $13^{\text {th }}$ - ODD | $11^{\text {th }}-$ EVEN | $10^{\text {th }}-$ EVEN | $14^{\text {th }}$ - ODD | $12^{\text {th }}$ - ODD | $9^{\text {th }}-$ ODD |
| $14^{\text {th }}-$ EVEN | $17^{\text {th }}-$ EVEN | $16^{\text {th }}-$ EVEN | $20^{\text {th }}$ - ODD | $18^{\text {th }}$ - ODD | $15^{\text {th }}$ - ODD |
| *15 ${ }^{\text {th }}$ HOLIDAY | $18^{\text {th }}$ - ODD | $17^{\text {th }}$ - ODD | $21^{\text {st }}$ - EVEN | $19^{\text {th }}-$ EVEN | $16^{\text {th }}$ - EVEN |
| $20^{\text {th }}$ - EVEN | *19 ${ }^{\text {th }}$ HOLIDAY | 23 ${ }^{\text {rd }}$ - ODD | $27^{\text {th }}$ - EVEN | $25^{\text {th }}$ - ODD | *19 ${ }^{\text {th }}$ HOLIDAY |
| $21^{\text {st }}$ - ODD | $24^{\text {th }}$ - ODD | $24^{\text {th }}-$ EVEN | $28^{\text {th }}$ - ODD | $26^{\text {th }}-$ EVEN | $22^{\text {nd }}-$ EVEN |
| $27^{\text {th }}-$ ODD | $25^{\text {th }}-$ EVEN | $33^{\text {th }}-$ EVEN |  | *27 ${ }^{\text {th }}$ HOLIDAY | $23^{\text {rd }}$ - ODD |
| $28^{\text {th }}-$ EVEN |  | $31^{\text {st }}$ - ODD |  |  | $29^{\text {th }}$ - ODD |
|  |  |  |  |  | $30^{\text {th }}-$ EVEN |


| July 2024 | August 2024 | September 2024 | $\begin{gathered} \text { October } \\ 2024 \end{gathered}$ | $\begin{gathered} \hline \text { November } \\ 2024 \\ \hline \end{gathered}$ | $\begin{gathered} \hline \text { December } \\ 2024 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| *4th ${ }^{\text {th }}$ HOLIDAY | $3{ }^{\text {rd }}$ - EVEN | $1{ }^{\text {st }}$ - ODD | $5^{\text {th }}$ - ODD | $2^{\text {nd }}-$ ODD | $1{ }^{\text {st }}$ - EVEN |
| $6^{\text {th }}-$ EVEN | $4^{\text {th }}$ - ODD | *2 ${ }^{\text {nd }}$ HOLIDAY | $6{ }^{\text {th }}-$ EVEN | $3{ }^{\text {rd }}$ - EVEN | $7^{\text {th }}$ - EVEN |
| $7^{\text {th }}-$ ODD | $10^{\text {th }}$ - ODD | $7^{\text {th }}-$ ODD | $12^{\text {th }}-$ EVEN | $9^{\text {th }}-$ EVEN | $8^{\text {th }}-$ ODD |
| $13^{\text {th }}$ - ODD | $11^{\text {th }}$ - EVEN | $8^{\text {th }}-$ EVEN | $13^{\text {th }}$ - ODD | $10^{\text {th }}$ - ODD | $14^{\text {th }}$ - ODD |
| $14^{\text {th }}-$ EVEN | $17^{\text {th }}-$ EVEN | $14^{\text {th }}-$ EVEN | *14 ${ }^{\text {th }}$ HOLIDAY | ${ }^{*} 11^{\text {th }}$ HOLIDAY | $15^{\text {th }}-$ EVEN |
| $20^{\text {th }}-$ EVEN | $18^{\text {th }}$ - ODD | $15^{\text {th }}$ - ODD | $19^{\text {th }}$ - ODD | $16^{\text {th }}$ - ODD | $21^{\text {st }}$-EVEN |
| $21^{\text {st }}$ - ODD | $24^{\text {th }}$ - ODD | $21^{\text {st }}$ - ODD | $20^{\text {th }}-$ EVEN | $17^{\text {th }}-$ EVEN | $22^{\text {nd }}$ - ODD |
| $27^{\text {th }}$ - ODD | $25^{\text {th }}-$ EVEN | 22 ${ }^{\text {nd-EVEN }}$ | $26^{\text {th }}-$ EVEN | $23^{\text {rd }}$ - EVEN | *25 ${ }^{\text {th }}$ HOLIDAY |
| $28^{\text {th }}-$ EVEN | $31^{\text {st }}-$ EVEN | $28^{\text {th }}-$ EVEN | $27^{\text {th }}-$ ODD | $24^{\text {th }}$ - ODD | $28^{\text {th }}$ - ODD |
|  |  | $29^{\text {th }}$ - ODD |  | *28 ${ }^{\text {th }}$ HOLIDAY | $29^{\text {th }}$ - EVEN |
|  |  |  |  | $30^{\text {th }}$ - ODD |  |

*Holidays are indicated with an asterisk.

