

SCAB 2026

| <u>Sep 5</u> | <u>Sep 12</u> | <u>Sep 19</u> | <u>Sep 26</u> | <u>Oct 3</u> | <u>Oct 10</u> | <u>Oct 17</u> | <u>Oct 24</u> | <u>Oct 31</u> | <u>Nov 7</u> | <u>Nov 14</u> | <u>Nov 21</u> |
|--------------|---------------|---------------|---------------|--------------|---------------|---------------|---------------|---------------|--------------|---------------|---------------|
| LB<br>Bd     | Nw<br>LB      | Pk<br>LB      | LB<br>Bu      | IO<br>LB     | LB<br>FI      | Gr<br>LB      | LB<br>Ca      | UF<br>LB      | LB<br>MV     | Bf<br>LB      | LB<br>HP      |
| MS<br>HP     | HP<br>DS      | HP<br>LW      | HP<br>IO      | FI<br>HP     | HP<br>Gr      | Ca<br>HP      | HP<br>UF      | MV<br>HP      | HP<br>Bf     | Bu<br>HP      | Bf<br>IO      |
| Bf<br>SP     | Cr<br>Bf      | OL<br>Bf      | Bf<br>FI      | Gr<br>Bf     | Bf<br>Ca      | UF<br>Bf      | Bf<br>MV      | Bu<br>Bf      | UF<br>IO     | IO<br>MV      | MV<br>FI      |
| KT<br>MV     | MV<br>HG      | MV<br>St      | MV<br>Gr      | Ca<br>MV     | MV<br>UF      | Bu<br>MV      | Gr<br>IO      | IO<br>Ca      | Ca<br>FI     | FI<br>UF      | UF<br>Gr      |
| UF<br>Wh     | Pb<br>UF      | UP<br>UF      | UF<br>Ca      | Bu<br>UF     | IO<br>Bu      | IO<br>FI      | FI<br>Bu      | FI<br>Gr      | Gr<br>Bu     | Gr<br>Ca      | Ca<br>Bu      |
| CU<br>Ca     | Ca<br>MO      | Ca<br>BH      | GJ<br>Bd      | Bd<br>Br     | SS<br>Bd      | Bd<br>PU      | CU<br>Bd      | Bd<br>Wh      | KT<br>Bd     | Bd<br>SP      | MS<br>Bd      |
| Gr<br>PU     | Fm<br>Gr      | Pe<br>Gr      | Br<br>MS      | MS<br>SS     | PU<br>MS      | MS<br>CU      | Wh<br>MS      | MS<br>KT      | SP<br>MS     | MS<br>GJ      | Br<br>SP      |
| SS<br>FI     | FI<br>DG      | FI<br>So      | SS<br>SP      | SP<br>PU     | CU<br>SP      | SP<br>Wh      | KT<br>SP      | SP<br>GJ      | Br<br>Wh     | KT<br>Br      | SS<br>KT      |
| IO<br>Br     | AT<br>IO      | OD<br>IO      | PU<br>KT      | KT<br>CU     | Wh<br>KT      | KT<br>GJ      | Br<br>PU      | CU<br>Br      | SS<br>CU     | Wh<br>SS      | PU<br>Wh      |
| GJ<br>Bu     | Bu<br>SB      | Bu<br>Ox      | CU<br>Wh      | Wh<br>GJ     | GJ<br>Br      | Br<br>SS      | GJ<br>SS      | PU<br>SS      | GJ<br>PU     | CU<br>PU      | GJ<br>CU      |
| Pk<br>Nw     | Bd<br>Pk      | Bd<br>Nw      | Nw<br>SB      | AT<br>Nw     | Nw<br>DG      | Fm<br>Nw      | Nw<br>MO      | Pb<br>Nw      | Nw<br>HG     | Cr<br>Nw      | Nw<br>DS      |
| DS<br>LW     | LW<br>MS      | DS<br>MS      | DS<br>AT      | DG<br>DS     | DS<br>Fm      | MO<br>DS      | DS<br>Pb      | HG<br>DS      | DS<br>Cr     | SB<br>DS      | Cr<br>AT      |
| OL<br>Cr     | SP<br>OL      | SP<br>Cr      | Cr<br>DG      | Fm<br>Cr     | Cr<br>MO      | Pb<br>Cr      | Cr<br>HG      | SB<br>Cr      | Pb<br>AT     | AT<br>HG      | HG<br>DG      |
| HG<br>St     | St<br>KT      | HG<br>KT      | HG<br>Fm      | MO<br>HG     | HG<br>Pb      | SB<br>HG      | Fm<br>AT      | AT<br>MO      | MO<br>DG     | DG<br>Pb      | Pb<br>Fm      |
| UP<br>Pb     | Wh<br>UP      | Wh<br>Pb      | Pb<br>MO      | SB<br>Pb     | AT<br>SB      | AT<br>DG      | DG<br>SB      | DG<br>Fm      | Fm<br>SB     | Fm<br>MO      | MO<br>SB      |
| MO<br>BH     | BH<br>CU      | MO<br>CU      | Ox<br>Pk      | Pk<br>OD     | So<br>Pk      | Pk<br>Pe      | BH<br>Pk      | Pk<br>UP      | St<br>Pk     | Pk<br>OL      | LW<br>Pk      |
| Pe<br>Fm     | PU<br>Pe      | PU<br>Fm      | OD<br>LW      | LW<br>So     | Pe<br>LW      | LW<br>BH      | UP<br>LW      | LW<br>St      | OL<br>LW     | LW<br>Ox      | OD<br>OL      |
| DG<br>So     | So<br>SS      | DG<br>SS      | So<br>OL      | OL<br>Pe     | BH<br>OL      | OL<br>UP      | St<br>OL      | OL<br>Ox      | OD<br>UP     | St<br>OD      | So<br>St      |
| OD<br>AT     | Br<br>OD      | Br<br>AT      | Pe<br>St      | St<br>BH     | UP<br>St      | St<br>Ox      | OD<br>Pe      | BH<br>OD      | So<br>BH     | UP<br>So      | Pe<br>UP      |
| SB<br>Ox     | Ox<br>GJ      | SB<br>GJ      | BH<br>UP      | UP<br>Ox     | Ox<br>OD      | OD<br>So      | Ox<br>So      | Pe<br>So      | Ox<br>Pe     | BH<br>Pe      | Ox<br>BH      |