2025 COMPETITION

| | Notes | Type of Training - Competition swimmers | Club / State/ National - event opportunity | 2025 Weekly Stroke Focus | Main Public Holidays | Date | | |
|---|---|---|--|---|-------------------------|----------|---------|-----------|
| | | | | | | Week# | W/C Sun | Month |
| | | Holiday Break | | Holiday Break | | _ | n 5 | _ |
| 1 | | Back to Basics all aspects | | FS - Body position, Legs, Arms. | | ㅂ | _ | Ja |
| 1 | | Pre Season | | BK - Body position, Legs, Arms. | | | 19 | January |
| 1 | | Pre Season | | BS - Body position, Legs, Arms. | | | 9 26 | < |
| 1 | | General Endurance | | Fly/IM - Body position, Legs, Arms. | | 4 | 5 2 | |
| 1 | | General Endurance | | FS/BK - Breathing, Coordination | | \vdash | | Fe |
| 1 | | Aerobic Base | | BS/Fly - Breathing, Coordination | | | 16 | February |
| 1 | | Aerobic Base | | IM/STR | | 7 | 5 23 | 2 |
| 1 | | Threshold | | Race Prac | | 00 | 3 2 | |
| | | | Clark | | | \vdash | 9 | |
| 1 | | Threshold | Club | HAG | | | | Ma |
| 2 | | Quality Race pacing | | Race Prac - Pacing | | _ | 16 2 | March |
| 2 | | Quality | | Race Prac/Taper | | _ | 23 : | |
| 2 | | Taper | NSW LC SY29-30 | FS - Rotation & Leverage | | _ | 30 | |
| 2 | Pre t | Taper/Recovery | Nat Chp ML 8-12 | BK - Rotation & Leverage | | •• | 6 | |
| 2 | Pre Season – Low to Moderate volume. General work on all strokes with the emphasis on technique and skill development. Maintenance – Low to medium volume with mixed intensity sets to maintain all energy systems. General Endurance – Increasing volume of main stroke/s (\(\psi\) stroke switching). Focus on technique. Aerobic Base + Aerobic Endurance/ higher intensity sets intro. Threshold – Maintain Aerobic base but include more race specific high aerobic end sets. Quality – Reduced volume but slight increase in Lactate and Sprint sets/Race pace. Taper – Maintain some intensity but reduce volume of all sets and overall volume. Recovery – Low Intensity Aerobic Base and Aerobic Endurance/ Moderatevolume/ Emphasis on skills & technique. | Maintenance | | BS - Leverage and Kick timing | | | 13 | Αp |
| 2 | Season—Low to Moderate volume. General work on all strokes with the emphasis on technique and skill developm Maintenance—Low to medium volume with mixed intensity sets to maintain all energy systems. General Endurance—Increasing volume of main stroke/s (\$\dagger\$ stroke switching). Focus on technique. Aerobic Base + Aerobic Endurance / higher intensity yets intro. Threshold—Maintain Aerobic assebut include more race specific high aerobic end sets. Quality—Reduced volume but slight increase in Lactate and Sprint sets/Race pace. Taper—Maintain some intensity but reduce volume of all sets and overall volume. Recovery—Low Intensity Aerobic Base and Aerobic Endurance/Moderatevolume/Emphasis on skills & technique | Maintenance | | Fly/IM - Leverage and Kick timing | Easter 18-21 | 15 | 20 | ⊒. |
| 2 | Low to Moderate volume. General work on all strokes with the emphasis on technique and skill den Maintenance — Low to medium volume with mixed intensity sets to maintain all energy systs. General Endurance — Increasing volume of main stroke/s (\sqrt{stroke switching}). Focus on technique. Aerobic Base + Aerobic Endurance / higher intensity sets intro. Threshold—Maintain Aerobic base but include more race specific high aerobic end sets. Quality—Reduced volume but slight increase in Lactate and Sprint sets/Race pace. Taper—Maintain some intensity but reduce volume of all sets and overall volume. Ty—Low Intensity Aerobic Base and Aerobic Endurance/ Moderate volume/ Emphasis on skills & tech | General Endurance | | FS/BK - Power and Pacing | | 16 | 27 | _ |
| 2 | to Moderate volume. Maintenance – Low ral Endurance – Incre Aerobict Threshold – Maintain Quality – Reduced Taper – Maintain so w Intensity Aerobic B | Aerobic Base | | BS/Fly - Power and Pacing | | 17 | 4 | |
| 2 | oder inter ndur shol- shol- shol- tens | Aerobic Base | | IM - Pacing /STR | | 18 | 11 | 7 |
| 2 | ratev nance ance A d – N y – Ru – Ma | Quality | | Race Prac | | - | 18 | May |
| 2 | e – Lu e – Lu e – Ru e rok Maintai intai | Taper | Club | HAG | | - | 25 | |
| 3 | ne. (ow t crea ic Bain / ed v ed v | Recovery | | FS - Efficiency | | 21 | - | _ |
| 3 | o Moderate volume. General work on all strokes with the emphasis on technique and skill develo Maintenance – Low to medium volume with mixed intensity sets to maintain all energy systems, al Endurance – Increasing volume of main stroke/s(\u03b5 stroke switching). Focus on technique. Aerobic Base + Aerobic Endurance / higher intensity sets intro. Threshold – Maintain Aerobic base but include more race specific high aerobic end sets. Quality – Reduced volume but slight increase in Lactate and Sprint sets/Race pace. Taper – Maintain some intensity but reduce volume of all sets and overall volume. Wintensity Aerobic Base and Aerobic Endurance/ Moderate volume/ Emphasis on skills & techniq wintensity Aerobic Base and Aerobic Endurance/ Moderate volume/ Emphasis on skills & techniq | Maintenance | | BK - Efficiency | | | 8 | |
| 3 | idiur widiur wolu wolu wolu wolu wolu wolu wolu wolu | General Endurance | | BS - Efficiency | | _ | | J |
| _ | ork (n vol bbic l ase b ase t slig t r slig | | | | | 3 24 | 5 22 | une |
| 3 | on al lume fume financial | General Endurance | | Fly/IM - Efficiency | | _ | | |
| 3 | I stro | Aerobic Base | | FS/BK | | _ | 29 | _ |
| 3 | bkes : n mix roke, :e/h le ma sse in nce/ | Aerobic Base | | BS/Fly | | ٠, | 6 | |
| 3 | with ced ir ighea ore ra Lact Mod | Threshold | NSW Relay SY 13 | IM/STR | | 27 | 13 : | Jul |
| 3 | theenten: stro stro ces; ate; ate; of al | Quality | | Race Prac | | - | 20 | _ |
| 4 | emph sity s ke sv ensit pec if and S | Taper | Club | HAG | | 29 | 27 | |
| 4 | nasis ets tr vitch y set: ic hi iprin prin and | Recovery | | FS - Power and Pacing | | 30 | ω | |
| 4 | on to on to o ma o | Maintenance | | BK - Power and Pacing | | | 10 | Þ |
| 4 | echn intai . Foc o. o. erobi | General Endurance | | BS - Power and Pacing | | 32 | 17 | August |
| 4 | ique in all us or c en c en c epa | General Endurance | | Fly/IM - Power and Pacing | | 33 | 24 | 7 |
| 4 | and ener tec | Aerobic Base | | FS/BK - Arms & Legs | | 34 | 18 | |
| 4 | skill gy sy hniq s.s. | Aerobic Base | | BS/Fly - Arms & Legs | | 35 | 7 | |
| 4 | deve /sten ue. | Threshold | | IM/STR | | 36 | 14 | Sept |
| 4 | ns. ique | Threshold | | Race Prac | | - | 21 | September |
| 4 | nent | Quality | Club | HAG | | 38 | 28 | еŗ |
| 5 | · | Quality | | Race Prac/mini Taper | | - | 5 | |
| 5 | | Taper/Recovery | NSW/ SC W/ov 11/12 | | | 9 40 | _ | Q |
| | | | NSW SC Woy 11/12 | Mini recvoery /Race Prep All Strokes | | _ | 2 19 | October |
| 5 | | Taper/Recovery | Games AIS 18-25 | Race Prac/Taper | | | - | ď |
| 5 | | Maintenance | | FS - Hybrid options | | | 26 | _ |
| 5 | | Maintenance | | BK- Hybrid options | | 43 4 | 1 | |
| 5 | | Maintenance | | BS - Hybrid options | | - | 9 : | Nov |
| 5 | | General Endurance | | Fly/IM - Hybrid options | | | 16 | November |
| 5 | | General Endurance | | FS/BK - Efficiency | | | 8 | 띡 |
| 5 | | Aerobic Base | | BS/Fly - Efficiency | | | 30 | |
| 6 | | Aerobic Base | | IM/STR - Efficiency | | 48 | 7 | |
| 6 | | Threshold | | Race Prac | | _ | 14 | December |
| 6 | | Quality | Club | Family Relay XMAS HAG | | 50 | 21 | nber |
| | | XMAS Break | | Holiday Break | Xmas/NY | 51 | | |
| | Assumption: Level 3 swimmers will do the same weekly drill theme as Level 1 & 2 swimmers before moving to the specific "Main Set" training cycle | NSW LC Sydr Nationals Mell NSW Relay eve NSW SC WoyW | et events: ney March 29/30. bourne April 8-12. ent Sydney July 13. oy October 11/12. AIS October 18-25. | Codes: FS = Freestyle. BK = Backstroke. BS = Breaststroke. Fly = Butterfly. IM = Individual Medley. Race Prac = Race practice. STR = Starts/Turns/Relays. HAG = Have-A-Go club competition opportunity. | | | | |