

Obstacle Sports Federation Asia Pacific


## OCR in SEAG: Obstacle Rules

- Please read carefully the Obstacle Rules (100m x 10 obstacles, $5 \mathrm{~km} \times 20$ obstacles and 400m x 12 obstacles) and the World OCR Competition Rules.
- Games will be played rain or shine.
- Athletes may use gloves or tapes and/ or bring a chalk pouch/ bag.
- All items must be kept with by the athlete during the race and disposed of appropriately at the end of the race.
- All athletes must wear the proper gear and uniform during the races.
- Athletes can only go inside the obstacle course when racing and when called.


## I. $100 \mathrm{~m} \times 10$ Obstacles

| No. | Name | Instructions/ Allowed | Disallowed |
| :---: | :---: | :---: | :---: |
| 1 | Offset Steps | - Use only the steps to cross from start to the end <br> - Step, hop, jump, kneel, sit or hold steps <br> - Obstacle completion is when the athlete leaves the final/ last step | - Any part of body makes contact with the ground/ padding <br> - Use of any support structure or padding for assistance <br> - Crossing into the other lane |
| 2 | Monkey Bars | - Using only arms or hands to cross under the bars from start to end <br> Bars may be missed/ skipped <br> - Obstacle completion is when the athlete hits the bell with their hand, arm or other part of their upper body | - Any part of body makes contact with the ground/ padding <br> - Use of any support structure or padding for assistance <br> - Travel over any bar(s) <br> - Use feet or legs to cross the bars <br> - Use feet to hit the bell <br> - Feet must never be above |


| No. | Name | Instructions/ Allowed | Disallowed |
| :---: | :---: | :---: | :---: |
|  |  |  | shoulder height at any time <br> - Crossing into the other lane |
| 3 | 1.5m Wall | - Climb over wall from one side to the other <br> - Entire body, including both legs must go over the wall <br> - Obstacle completion is when the athlete lands on the other/ far side of the wall | - Use of any support structure or padding for assistance <br> - If any body part passes below the top of the wall (to the side) |
| 4 | Balance Beam | - Traverse beam from start to end, using the platforms <br> - Obstacle completion is when the athlete reaches the end platform | - Any part of body makes contact with the ground/ padding <br> - Use of any support structure or padding for assistance <br> - Skipping/ not using the 2 platforms <br> - Crossing into the other lane |
| 5 | 4-Wheel Rig | - Use only the wheels to cross from start to end <br> - Obstacle completion is when the athlete hits the bell with their hand, arm or other part of their upper body | - Any part of body makes contact with the ground/ padding <br> - Use of any support structure or padding for assistance <br> - Use feet or legs to cross the wheels <br> - Use feet to hit the bell <br> - Feet must never be above shoulder height at any time <br> - Crossing into the other lane |
| 6 | 2m Wall | - Climb over wall from one side to the other <br> - Entire body, including both legs must go over the wall <br> - Female: May use assist step/ bar <br> - Obstacle completion is when the athlete lands on the other/ far side of the wall | - Use of any support structure or padding for assistance <br> - If any body part passes below the top of the wall (to the side) <br> - Crossing into the other lane <br> - Male: Use assist step/ bar |


| No. | Name | Instructions/ Allowed | Disallowed |
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| No. | Name | Instructions/Allowed | Disallowed |
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| 10 | 5 m Wave Wall | OAscend the wall <br> 0 <br> Maximum of 3 attempts <br> 0 <br> Obstacle completion is when <br> the athlete pulls the lever on the <br> finish platform (time ends when <br> lever pulled)$\circ$Feet or legs must never be <br> above shoulder height at any <br> time <br> Use side/ edge of wall for <br> assistance in any way |  |

## II. 5km x 20 Obstacles

| No. | Name | Instructions/ Allowed` & Disallowed \\ \hline 1 & \(6 \times 1 \mathrm{~m}\) Walls & \begin{tabular}{l} - Climb / jump / hurdle the walls \\ - Entire body, including both legs must go over the wall \\ - Obstacle completion is when the athlete lands on the other/ far side of the last/ final wall \end{tabular} & - If any body part passes below the top of the wall (to the side) \\ \hline 2 & Over-Under-Over-Under & \begin{tabular}{l} - (Over) Cross over the high beam/ wall. \\ - (Under) Cross under the low beam \end{tabular} & \begin{tabular}{l} - (Over) Pass at the side of wall \\ - (Over) Cross under the high beam \\ - (Under) Cross over the low beam \end{tabular} \\ \hline 3 & 2.5m Wall & \begin{tabular}{l} - Climb over wall from one side to the other \\ - Entire body, including both legs must go over the wall \\ - Female: May use assist step/ bar \\ - Obstacle completion is when the athlete lands on the other/ far side of the wall \end{tabular} & \begin{tabular}{l} - Use of any support structure or padding for assistance \\ - If any body part passes below the top of the wall (to the side) \\ - Male: Use assist step/ bar \end{tabular} \\ \hline 4 & \[ \begin{gathered} 1 \mathrm{~m}-1.5 \mathrm{~m}-2 \mathrm{~m} \\ \text { Walls } \end{gathered} \] & \begin{tabular}{l} - Climb over wall from one side to the other \\ - Entire body, including both legs must go over the wall \\ - Female: May use assist step/ bar \\ - Obstacle completion is when the athlete lands on the other/ far side of the last/ final wall \end{tabular} & \begin{tabular}{l} - Use of any support structure or padding for assistance \\ - If any body part passes below the top of the wall (to the side) \\ - Male: Use of assist step/ bar \end{tabular} \\ \hline \end{tabular} \begin{tabular}{\|c|c|c|c|} \hline No. & Name & Instructions/ Allowed` | Disallowed |
| :---: | :---: | :---: | :---: |
| 5 | 6 m A-Frame Cargo | - Climb up then down the cargo net <br> - Flip / Roll / Slide down the net <br> - Make contact / step on the horizontal truss | - Make contact with the vertical truss <br> - No jumping from the top |
| 6 | Balance Beam | - Traverse beam from start to end, using the 2 platforms <br> - Obstacle completion is when the athlete reaches the end platform | - Any part of body makes contact with the ground/ padding <br> - Use of any support structure or padding for assistance <br> - Skipping/ not using the 2 platforms <br> - Crossing into the other lane |
| 7 | Fast Carry | - Carry objects from one point to another <br> - Can be carried in front, side or over the shoulder <br> - Can stop at any point <br> - Obstacle completion is when the object is dropped at the end point | - Don't drag objects <br> - Don't throw objects <br> - No carrying on the head |
| 8 | Monkey Bars | - Using only arms or hands to cross under the bars from start to end <br> Bars may be missed/ skipped Obstacle completion is when the athlete hits the bell with their hand, arm or other part of their upper body | - Any part of body makes contact with the ground/ padding <br> - Use of any support structure or padding for assistance <br> - Travel over any bar(s) <br> - Use feet or legs to cross the bars <br> - Use feet to hit the bell <br> - Feet must never be above shoulder height at any time <br> - Crossing into other lane |
| 9 | 4 m Vertical Cargo Net | - Climb up then down the cargo net <br> - Make contact/ step on the horizontal truss <br> - Obstacle completion is when the athlete has both feet on the ground after crossing the net | - Make contact with the vertical truss <br> - No jumping from the top |


| No. | Name | Instructions/ Allowed ${ }^{\text {d }}$ | Disallowed |
| :---: | :---: | :---: | :---: |
| 10 | M Walls (2x A-walls) | - Climb over the walls from one side to the other <br> - Entire body, including both legs must go over the walls <br> - Obstacle completion is when the athlete lands on the other/ far side of the second/ final wall | - Use of any support structure, edge of wall or padding for assistance <br> - If any body part passes below the top of the wall (to the side) |
| 11 | 4m Quarter Pipe Wall | - Ascend the wall <br> - Maximum of 3 attempts <br> - Obstacle completion is when the athlete has crossed the top platform | - Feet or legs must never be above shoulder height at any time |
| 12 | 6 m A-frame Cargo Net | - Climb up then down the cargo net <br> - Flip / Roll / Slide down the net <br> - Make contact/ step on the horizontal truss <br> - Obstacle completion is when the athlete has both feet on the ground after crossing the net | - Make contact with the vertical truss <br> - No jumping from the top |
| 13 | 4-Wheel Rig | - Use only the wheels to cross from start to end <br> - Obstacle completion is when the athlete hits the bell with their hand, arm or other part of their upper body | - Any part of body makes contact with the ground/ padding <br> - Use of any support structure or padding for assistance <br> - Use feet or legs to cross the wheels <br> - Use feet to hit the bell <br> - Feet must never be above shoulder height at any time <br> - Crossing into the other lane |
| 14 | Rings on Slide Rails | - Using only arms or hands to cross holding the rings from start to end <br> - Obstacle completion is when the athlete hits the bell with their hand, arm or other part of their upper body | - Any part of body makes contact with the ground/ padding <br> - Use feet or legs to hold the rings <br> - Use of any support structure or padding for assistance <br> - Use feet to hit the bell <br> - Feet must never be above shoulder height at any time |


| No. | Name | Instructions/ Allowed | Disallowed |
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| No. | Name | Instructions/ Allowed ${ }^{\text {d }}$ | Disallowed |
| :---: | :---: | :---: | :---: |
| 19 | Laser Pistol Shooting | - Use laser pistol to hit target <br> - Make 3 hits in 30 seconds <br> - Unlimited shots within the time limit <br> - Obstacle completion is when number of hits is made or the time expires ( 30 seconds) | - Step over the table <br> - Lean on the table <br> - Rest the gun on the table while aiming <br> - Rest any part of the body on the table while aiming <br> - Use of excessive force to cock the pistol (Note: The pistol has a sensitive electrical switch and is not a mechanical device.) |
| 20 | 6m Slip Wall | - Ascend the front side of the wall <br> - Descend the back side using the ladder <br> - Obstacle completion is when the athlete has both feet on the ground after crossing the net | - Use side/ edge of wall/ safety panel for assistance in any way Feet or legs must never be above shoulder height at any time |

## III. 400 m x 12 Obstacles

| No. | Name | Instructions/ Allowed | Disallowed |
| :---: | :---: | :---: | :---: |
| 1 | Over-Under-Over-Under | - (Over) Cross over the high beam/ wall. <br> - (Under) Cross under the low beam | - (Over) Pass at the side of wall <br> - (Over) Cross under the high beam <br> - (Under) Cross over the low beam |
| 2 | $\begin{gathered} 1 \mathrm{~m}-1.5 \mathrm{~m}-2 \mathrm{~m} \\ \text { Walls } \end{gathered}$ | - Climb over wall from one side to the other <br> - Entire body, including both legs must go over the wall <br> - Female: May use assist step/ bar <br> - Obstacle completion is when the athlete lands on the other/ far side of the last/ final wall | - Use of any support structure or padding for assistance <br> - If any body part passes below the top of the wall (to the side) <br> - Male: Use of assist step/ bar |


| No. | Name | Instructions/ Allowed | Disallowed |
| :---: | :---: | :---: | :---: |
| 3 | Monkey Bars | - Using only arms or hands to cross under the bars from start to end <br> - Bars may be missed/ skipped <br> - Obstacle completion is when the athlete hits the bell with their hand, arm or other part of their upper body | - Any part of body makes contact with the ground/ padding <br> - Use of any support structure or padding for assistance <br> - Travel over any bar(s) <br> - Use feet or legs to cross the bars <br> - Use feet to hit the bell <br> - Feet must never be above shoulder height at any time <br> - Crossing into other lane |
| 4 | 2.5m Wall | - Climb over wall from one side to the other <br> - Entire body, including both legs must go over the wall <br> - Female: May use assist step/ bar <br> - Obstacle completion is when the athlete lands on the other/ far side of the wall | - Use of any support structure or padding for assistance <br> - If any body part passes below the top of the wall (to the side) <br> - Male: Use assist step/ bar |
| 5 | 6m A-Frame Cargo | - Climb up then down the cargo net <br> - Flip / Roll / Slide down the net <br> - Make contact / step on the horizontal truss | - Make contact with the vertical truss <br> - No jumping from the top |
| 6 | Rings | - Using only arms or hands to cross using the rings from start to end <br> - Rings may be missed/ skipped <br> - Obstacle completion is when the athlete hits the bell with their hand, arm or other part of their upper body | - Any part of body makes contact with the ground/ padding <br> - Use feet or legs to hold the rings <br> - Use of any support structure or padding for assistance Use feet to hit the bell <br> - Feet must never be above shoulder height at any time <br> - Crossing into other lane |
| 7 | Balance Beam | - Traverse beam from start to end, using the 2 platforms <br> - Obstacle completion is when the athlete reaches the end platform | - Any part of body makes contact with the ground/ padding <br> - Use of any support structure or padding for assistance <br> - Skipping/ not using the 2 platforms <br> - Crossing into the other lane |


| No. | Name | Instructions/ Allowed | Disallowed |
| :---: | :---: | :---: | :---: |
| 8 | 4-Wheel Rig | - Use only the wheels to cross from start to end <br> Obstacle completion is when the athlete hits the bell with their hand, arm or other part of their upper body | - Any part of body makes contact with the ground/ padding <br> - Use of any support structure or padding for assistance <br> - Use feet or legs to cross the wheels <br> - Use feet to hit the bell <br> - Feet must never be above shoulder height at any time <br> - Crossing into the other lane |
| 9 | $\begin{gathered} \text { M Walls } \\ \text { (2x A-walls) } \end{gathered}$ | - Climb over the walls from one side to the other <br> - Entire body, including both legs must go over the walls <br> - Obstacle completion is when the athlete lands on the other/ far side of the second/final wall | - Use of any support structure, edge of wall or padding for assistance <br> - If any body part passes below the top of the wall (to the side) |
| 10 | Ring-RopeRing Rig | - Using only arms or hands to cross using the rings and ropes from start to end <br> - Rings and/ or ropes may be missed/ skipped <br> - Obstacle completion is when the athlete hits the bell with their hand, arm or other part of their upper body | - Any part of body makes contact with the ground/ padding <br> - Use feet or legs to hold the rings <br> - Use of any support structure or padding for assistance <br> - Use feet to hit the bell <br> - Feet must never be above shoulder height at any time <br> - Crossing into other lane |
| 11 | Laser Pistol Shooting | - Use laser pistol to hit target <br> - Make 3 hits in 30 seconds <br> - Unlimited shots within the time limit <br> - Obstacle completion is when number of hits is made or the time expires ( 30 seconds) | - Step over the table <br> - Lean on the table <br> - Rest the gun on the table while aiming <br> - Rest any part of the body on the table while aiming <br> - Use of excessive force to cock the pistol (Note: The pistol has a sensitive electrical switch and is not a mechanical device.) |
| 12 | 6m Slip Wall | - Ascend the front side of the wall <br> - Descend the back side using the ladder <br> - Obstacle completion is when the athlete has both feet on the ground after crossing the net | - Use side/ edge of wall/ safety panel for assistance in any way <br> - Feet or legs must never be above shoulder height at any time |


| No. | Name | Instructions/ Allowed | Disallowed |
| :---: | :---: | :---: | :---: |
|  | For Team Assist: <br> All Team Members must be within 10 meters of each other. <br> A Team Member cannot engage the next obstacle unless all other Team Members have completed the previous obstacle. <br> For Team Relay: <br> Racer 1: $1^{\text {st }}, 2^{\text {nd }}$ and $3^{\text {rd }}$ obstacle <br> Racer 2: $4^{\text {th }}, 5^{\text {th }}$ and $6^{\text {th }}$ obstacle <br> Racer 3: $7^{\text {th }}, 8^{\text {th }}$ and $9^{\text {th }}$ obstacle <br> Racer 4: $10^{\text {th }}, 11^{\text {th }}$ and $12^{\text {th }}$ obstacle |  |  |

