

- In the instance of a tied overall final score, the team with the higher “potential impact on society” score will be ranked higher. In the unlikely event the teams are still tied, the team with the higher team engagement score in the interview portion will receive the higher rank.

1. The competition shall be on the 28th, 30th, and 31st day of March 2026.
2. Each team shall select their own team name and must appoint a primary contact person who shall communicate with the organizing committees for concerns.
3. The ACIP – UNC SC shall facilitate the competition from the orientation up to the testing and judging of the outputs of the participating teams.
4. The first day of the competition shall be on the 28th day of March 2026, 9:00 AM. This includes a simple seminar about concrete solutions, the discussion of the guidelines and mechanics.
5. After the orientation, each team shall be given a maximum of three hours to make three 15 cm by 15 cm by 15 cm concrete cube samples. Each group must create their own formworks. One or more members from each team are allowed to secure loaded cellular data in case the members want to seek information about the materials that will be provided, the potential design mixtures, and other information needed.
6. The second day of the competition shall be on the 30th day of March 2026 from 10:00 AM to 12:00 Noon. Each team shall be given a total of 5 minutes to pitch their concrete solution samples which may include their design mixture, its benefits, and other information needed. The facilitators will be strict with the given time per team and have the authority to stop the team's presentation.



7. The third day shall be on the 31th day of March 2026 from 10:00 AM to 12:00 Noon. The concrete samples submitted by each team shall undergo a compressive strength test.
8. Declaration of winners shall be on the last day of the event.
9. The decisions of the judges shall be final and irrevocable.
10. There shall be no disqualifications once registered.

MATERIALS NEEDED

1. The ACIP – UNC SC shall provide the conventional components of concrete including cement, gravel, sand, and water.
2. Various locally sourced materials will also be provided by the organizers such as plastic bottles, pili nut shells, abaca fiber, recycled concrete aggregate, tahong shells, polyolefin fibers, and etc.
3. Using Admixtures is prohibited and not allowed.
4. Various equipment such as trowels, mixing boards, and pails will also be provided.
5. Each team will be allowed to bring one equipment or one locally sourced material, either Natural or Synthetic Fiber but it shall be declared on the first day of the competition.