



# PROGRAM SUMMARY



The conference has three components:

- Plenary Sessions with invited speakers in each of four topics.
- Afternoon Contributed Sessions with invited and contributed lectures on the four plenary topics plus ten more.
- Poster sessions on most of the topics of the oral sessions.

Early registration will be available on Sunday, June 5th from 16:00 - 18:00 at UNESCO



## MORNING PLENARY SESSIONS



|                     | DAY 1<br>Monday<br>June 6                          | DAY 2<br>Tuesday<br>June 7   | DAY 3<br>Wednesday<br>June 8            | DAY 4<br>Thursday<br>June 9  | DAY 5<br>Friday<br>June 10              |
|---------------------|--|--|---|------------------------------|---|
|                     | 8:00 – 9:00<br>Registration                        | 8:00 – 9:00<br>Registration  | 8:00 – 9:00<br>Registration             | 8:00 – 9:00<br>Registration  |   |
| 9:00<br>-<br>10:30  | <i>Opening</i><br><hr/> Harmful<br>Algal<br>Blooms | Biogeochemical<br>Cycles of Trace<br>Elements and<br>Implications for<br>Marine Ecosystems | Molecular<br>Diversity of<br>the Oceans | Black Sea<br>Biogeochemistry | <i>Miscel-<br/>laneous<br/>meetings</i> |
| 10:30<br>-<br>11:00 | COFFEE   | COFFEE   | COFFEE                                  | COFFEE                       | COFFEE                                  |
| 11:00<br>-<br>12:30 | Harmful<br>Algal<br>Blooms                         | Biogeochemical<br>Cycles of Trace<br>Elements and<br>Implications for<br>Marine Ecosystems | Molecular<br>Diversity of<br>the Oceans | Black Sea<br>Biogeochemistry | <i>Miscel-<br/>laneous<br/>meetings</i> |

|                     |       |       |       |       |       |
|---------------------|-------|-------|-------|-------|-------|
| 12:30<br>-<br>14:00 | LUNCH | LUNCH | LUNCH | LUNCH | LUNCH |
|---------------------|-------|-------|-------|-------|-------|



## AFTERNOON CONTRIBUTED SESSIONS



|                     | DAY 1<br>Monday<br>June 6  | DAY 2<br>Tuesday<br>June 7   | DAY 3<br>Wednesday<br>June 8   | DAY 4<br>Thursday<br>June 9  | DAY 5<br>Friday<br>June 10 |
|---------------------|--|--|--|--|----------------------------|
| 14:00<br>-<br>16:30 | <p>Harmful Algal Blooms</p> <hr/> <p>International Ocean Exploration</p> <hr/> <p>Generation and Assimilation of Coastal Data Streams</p> <hr/> <p>Elemental Stoichiometry in Marine Systems</p> | <p>Air-Sea Interactions and Dynamical Coupled Models</p> <hr/> <p>Polar Ocean Margins: Their Physics, Biology, Links and Complexity</p> <hr/> <p>Biogeochemical Cycles of Trace Elements and Implications for Marine Ecosystems</p> <hr/> <p>Coastal Observing Systems: Present Status and Future Directions</p> | <p>Molecular Diversity of the Oceans</p> <hr/> <p>Biogeochemical Cycles of Trace Elements and Implications for Marine Ecosystems</p> <hr/> <p>Autonomous Lagrangian Platform Systems</p> <hr/> <p>Impact of Buoyant Plumes on Coastal Ecosystems</p> | <p>Black Sea Biogeochemistry</p> <hr/> <p>Population Connectivity in Ocean Ecosystems</p> <hr/> <p>Coastal Observing Systems: Present Status and Future Directions</p> <hr/> <p>Interdisciplinary Global Coastal Ocean</p> |                            |



# DAILY POSTER SESSIONS



|   | DAY 1<br>Monday<br>June 6                                       | DAY 2<br>Tuesday<br>June 7  | DAY 3<br>Wednesday<br>June 8  | DAY 4<br>Thursday<br>June 9   | DAY 5<br>Friday<br>June 10 |
|---|---|---|---|---|----------------------------|
| 16:30<br>-<br>19:00                           | COFFEE &<br>POSTERS   | COFFEE &<br>POSTERS   | COFFEE &<br>POSTERS   | COFFEE &<br>POSTERS   |                            |
| With<br>coffee<br>from<br>16:30<br>-<br>17:00 | Harmful Algal<br>Blooms   | Air-Sea<br>Interactions and<br>Dynamical<br>Coupled Models                                    | Biogeochemical<br>Cycles of Trace<br>Elements and<br>Implications for<br>Marine<br>Ecosystems | Black Sea<br>Biogeochemistry  |                            |
| and with<br>Cash Bar<br>from<br>17:30         | International<br>Ocean<br>Exploration                           | Polar Ocean<br>Margins: Their<br>Physics, Biology,<br>Links and<br>Complexity                 | Autonomous<br>Lagrangian<br>Platform Systems  | Population<br>Connectivity in<br>Ocean<br>Ecosystems  |                            |
|   | Generation<br>and<br>Assimilation<br>of Coastal<br>Data Streams | Biogeochemical<br>Cycles of Trace<br>Elements and<br>Implications for<br>Marine<br>Ecosystems | Impact of Buoyant<br>Plumes on Coastal<br>Ecosystems  | Descriptive and<br>Dynamical<br>Oceanography/<br>Interdisciplinary<br>Global Coastal<br>Ocean |                            |
|   | Elemental<br>Stoichiometry                                      | Coastal Observing<br>Systems: Present<br>Status and Future<br>Directions                      | International<br>Perspective on<br>Ocean Science<br>Education                                 |   |                            |
| Evening                                       |   | Reception<br>19:00<br>7 <sup>th</sup> Floor   |   | Informal closing<br>and student poster<br>awards during the<br>poster session                 |                            |