## **PROGRAMME SECTION SCHEDULE**

## **CR – CRYOSPHERIC SCIENCES**

## O: Oral Presentation (Lecture Room) / P: Poster Presentation (Poster Hall) TB: 1: 8.30–10.00 / 2: 10.30–12.00 / 3: 13.30–15.00 / 4: 15.30–17.00 / 5: 17.30–19.00

| Session | Title   | TB     | MO    | TU     | WE           | TH      | FR |
|---------|---|--------|-------|--------|--------------|---------|----|
| CR1     | Open session on cryospheric sciences  | 1      | O (1) |        |              |         |    |
|         |   | 2      | O (1) |        |              |         |    |
|         |   | 3      |       |        |              |         |    |
|         |   | 4      | P (Y) |        |              |         |    |
|         |   | 5      |       |        |              |         |    |
| CR2     | Permafrost open session   | 1 2    |       |        |              |         |    |
|         |   | 3      |       |        |              | O (24)  |    |
|         |   | 4      |       |        |              | ÷ (= !) |    |
|         |   | 5      |       | P (Y)  |              |         |    |
| CR3/G7  | Observations of the cryosphere from space (co-<br>organized by G)                                       | 1      |       | O (24) |              |         |    |
|         |   | 2      |       | O (24) |              |         |    |
|         |   | 3      |       |        |              |         |    |
|         |   | 4      |       |        |              |         |    |
|         |   | 5      |       | P (Y)  |              |         |    |
| CR5     | Mountain hydrology and climatology: present state<br>and future scenarios (co-listed in HS)             | 1 2    |       |        | 1            |         |    |
|         |   | 3      |       |        |              |         |    |
|         |   | 4      |       | O (24) |              |         |    |
|         |   | 5      |       | P (Y)  |              |         |    |
| CR7     | Snow dynamics and snow-atmosphere exchange  | 1      |       |        |              |         |    |
|         | over Greenland and Antarctica (co-listed in AS & CL)  | 2      |       |        |              | O (24)  |    |
|         |   | 3      |       |        |              |         |    |
|         |   | 4      |       | P (Y)  |              |         |    |
|         |   | 5      |       |        |              |         |    |
| CR8     | Ice sheet - climate interactions (co-listed in CL)  | 1      |       |        | O (2)        |         |    |
|         |   | 2      |       |        |              |         |    |
|         |   | 3      |       |        |              |         |    |
|         |   | 4 5    |       |        | <b>B</b> (7) |         |    |
| CR9     |   | 5      |       |        | P (Z)        |         |    |
|         | Modelling ice sheets and glaciers   | 2      |       |        | O (2)        |         |    |
|         |   | 3      |       |        | 0(2)         |         |    |
|         |   | 4      |       |        | P (Z)        |         |    |
|         |   | 5      |       |        |              |         |    |
| CR10    | Control of basal processes on motion and mass balance   | 1      |       |        |              |         |    |
|         |   | 2      |       |        |              |         |    |
|         |   | 3      |       |        | O (2)        |         |    |
|         |   | 4      |       |        |              |         |    |
|         |   | 5      |       |        | P (Y)        |         |    |
| CR11    | Glaciers as indicators of current climate change<br>(co-listed in CL)                                   | 1      |       |        |              |         |    |
|         |   | 2 3    | O (1) |        |              |         |    |
|         |   | 4      | 0(1)  |        |              |         |    |
|         |   | 5      |       |        | P (Y)        |         |    |
| CR12    | Mass and energy balance of snow and ice   | 1      |       |        |              |         |    |
|         |   | 2      |       |        |              |         |    |
|         |   | 3      |       | O (24) |              |         |    |
|         |   | 4      |       | P (Y)  |              |         |    |
|         |   | 5      |       |        |              |         |    |
| CR14    | Global change: new challenges for assessing<br>glacier and permafrost hazards (co-listed in CL &<br>NH) | 1      |       |        |              |         |    |
|         |   | 2      |       |        |              |         |    |
|         |   | 3      | 0.(1) |        |              |         |    |
|         |   | 4<br>5 | O (1) |        | P (Z)        | 1       |    |
| CD15    | Democrate tion of and in the set of the   | 5      |       |        | r (Z)        | O (24)  |    |
| CR15    | Representation of sea ice in models   | 2      |       | 1      | 1            | 0 (27)  |    |
|         |   | 3      |       |        |              |         |    |
|         |   | 4      |       | P (Y)  |              | 1       |    |
|         |   | 5      |       | ```    |              | 1       |    |