

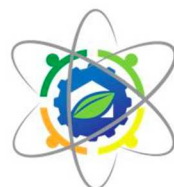
RUNDOWN OF 4th INTERNATIONAL CONFERENCE ON MULTIDISCIPLINARY APPROACHES FOR SUSTAINABLE RURAL DEVELOPMENT (ICMA-SURE 2021)

1st day : September 7, 2021

| Time | Activity | Note |
|---------------|--|------|
| 07:00 – 08:00 | Participants join the zoom | |
| 08:00 – 08:05 | Opening by the MC | |
| 08:05 – 08:10 | National anthem “Indonesia Raya” | |
| 08:10 – 08:15 | Opening remark by the Chairman of the ICMA-SURE | |
| 08:15 – 08:20 | Opening remark by the Head of LPPM Unsoed | |
| 08:20 – 08:30 | Opening remark by Rector of Unsoed | |
| 08:30 – 09:15 | Keynote Speaker : Nadiem Makarim Minister of Education, Culture, Research, and Technologi (to be confirmed) | |
| 09:15 – 09:30 | Discussion | |
| 09:30 – 09:45 | Break | |
| 09:45 – 10:30 | Prenstasion of invited speaker 1 | |
| 10:30 – 11:15 | Prenstasion of invited speaker 2 | |
| 11:15 – 12:00 | Prenstasion of invited speaker 3 | |
| 12:00 – 13:00 | Lunch Break | |
| 13:00 – 15:00 | Parallel Session Seminar Batch 1 Topic 1. Tropical biodiversity and bioprospection Topic 2. Integrated marine and coastal area management Topic 3. Food, nutrition and health Topic 4. Engineering and renewable energy Topic 5. Entrepreneurship Topic 6. Social engineering and Rural development Topic 7. Pure Sciences (Mathematics, Physics, Chemistry and biology) | |
| 15:00 – 15:30 | Break | |
| 15:30 – 17:00 | Parallel Session Seminar Batch 2 Topic 1. Tropical biodiversity and bioprospection Topic 2. Integrated marine and coastal area management Topic 3. Food, nutrition and health Topic 4. Engineering and renewable energy Topic 5. Entrepreneurship Topic 6. Social engineering and Rural development Topic 7. Pure Sciences (Mathematics, Physics, Chemistry and biology) | |
| 17:00 – 17:10 | Closing for the first day | |

2th day : September 8, 2021

| Time | Activity | Note |
|---------------|--|------|
| 07:00 – 08:00 | Participants join the zoom | |
| 08:00 – 08:05 | Opening by the MC | |
| 08:05 – 08:45 | Presentation of invited speaker 4 | |
| 08:45 – 09:30 | Presentation of invited speaker 5 | |
| 09:30 – 09:45 | Break | |
| 09:45 – 12:00 | Parallel Session Seminar Batch 3 Topic 1. Tropical biodiversity and bioprospection Topic 2. Integrated marine and coastal area management Topic 3. Food, nutrition and health Topic 4. Engineering and renewable energy Topic 5. Entrepreneurship Topic 6. Social engineering and Rural development Topic 7. Pure Sciences (Mathematics, Physics, Chemistry and biology) | |
| 12:00 – 13:00 | Lunch Break | |
| 13:00 – 15:00 | Parallel Session Seminar Batch 4 Topic 1. Tropical biodiversity and bioprospection Topic 2. Integrated marine and coastal area management Topic 3. Food, nutrition and health Topic 4. Engineering and renewable energy Topic 5. Entrepreneurship Topic 6. Social engineering and Rural development Topic 7. Pure Sciences (Mathematics, Physics, Chemistry and biology) | |
| 15:00 – 15:15 | Break | |
| 15:15 – 16:30 | Parallel Session Seminar Batch 5 Topic 1. Tropical biodiversity and bioprospection Topic 2. Integrated marine and coastal area management Topic 3. Food, nutrition and health Topic 4. Engineering and renewable energy Topic 5. Entrepreneurship Topic 6. Social engineering and Rural development Topic 7. Pure Sciences (Mathematics, Physics, Chemistry and biology) | |
| 16:30 – 17:00 | Closing of the event | |



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