

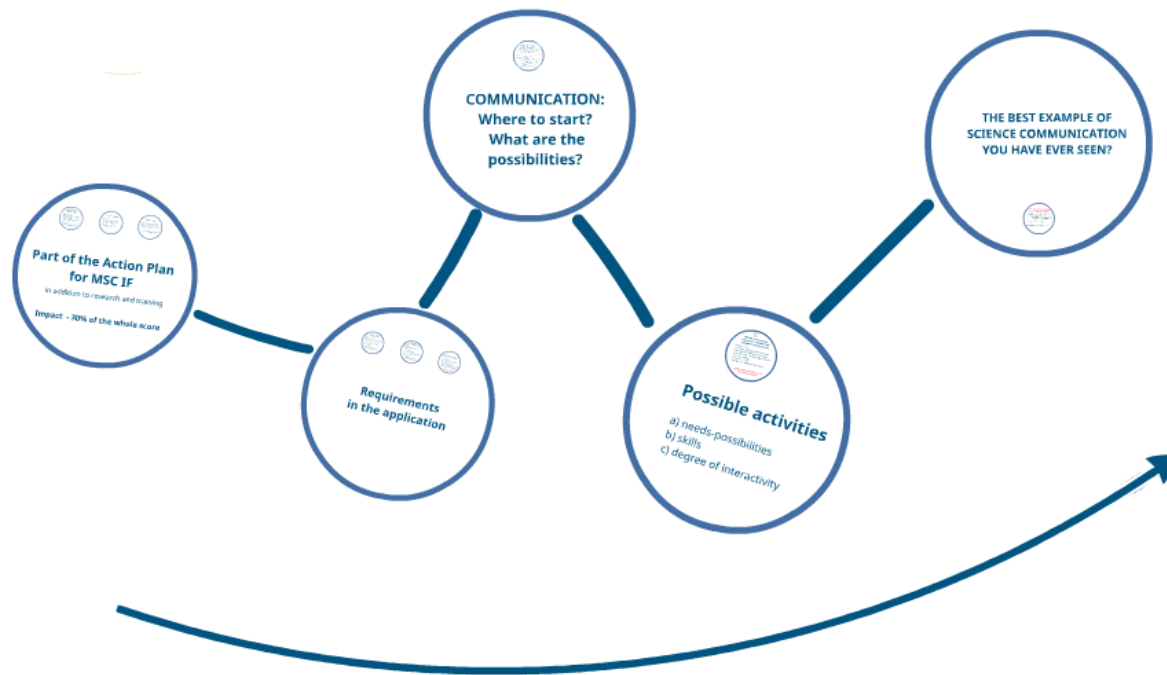
Marie Słodowska Curie Individual Fellowships: Dissemination&Exploitation, Communication&Public Engagement



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My research: what is it about, what is most fascinating about it,
what can others (incl. society) gain from it

Reflect: What do you remember from your partners' talk
and what didn't you fully understand

6.2 Dissemination & Communication

SHOULD SHOW HOW:

- your project makes possible more effective uptake of the research results by industry, scientific community, policy makers etc.
- the research results will have an effect on the wider society and/or everyday life (by creating jobs, creating novel technologies etc.)

TARGET GROUP - other scientists, employers of the results public sector, industry, policy makers, teachers etc.

6.3 Public Engagement

SHOULD SHOW HOW:

- you plan to create awareness among the general public of R&D research and its impact for citizens and society.

TARGET GROUP - general public, ordinary people, NON-scientists

6.4 Gender Issues

- to research objects and/or users (adding into account potential gender-related issues and differences already in the planning phase and in the research and in people involved in your mobility/ social opportunities)

These 3 areas could be also added to your training plan

Part of the Action Plan for MSC IF

in addition to research and training

Impact - 30% of the whole score

6.2 Dissemination & Communication

SHOULD SHOW HOW:

- your project makes possible more effective uptake of the research results by industry, scientific community, policy-makers etc
- the research results will have an effect to the wider society and our everyday life (by creating jobs, creating novel technologies etc)

TARGET GROUP - other scientists, exploiters of the results (public sector, industry, policy-makers, teachers etc)

6.3 Public Engagement

SHOULD SHOW HOW:

- you plan to create awareness among the general public of YOUR research and its impact for citizens and society

TARGET GROUP - general public, ordinary people, NON-scientists

6.4 Gender issues

- 1) research objects and end users (taking into account potential gender-related issues and differences already in the planning phase)
- 2) in the research and in people involved in your mobility (equal opportunities)

These 3 areas could be also added to your training plan

Requirements in the application



2.2 Quality of the proposed measures to exploit and disseminate the action results:

CONTENT:

Disclosure of the research results in any media, dissemination of the results and enabling the exploitation

- usual forms are publications, conference presentations etc.
- intellectual property rights and its' exploitation

To plan for the period when there is something to talk about (results) and need for it

TARGET GROUP: other scientists, professional organisations, policy-makers, industry, public sector and other direct users of your results

2.3 Quality of the proposed measures to communicate the action activities to different target audiences

THE GENERAL AIM:

to communicate your area of research, research itself, the results and impact to the general public and society at large

The planning depends on the research topic:

- if the general public could have problems with the results or potential impact they could be involved from the planning phase
- definitely should be planned after the results are ready

TARGET GROUP - society at large
more focused target groups should be defined, communication should be interactive

Issues to think of during the planning in addition to timing:

- target groups
- justification of the choice of these target groups, incl. what are your expectations from them
- messages (based on target groups)
- what are the best communication channels and tools to reach your target groups
- how to measure the impact of your activities

**WHO ARE THE MAIN TARGET
GROUPS OF YOUR RESEARCH
RESULTS?**



COMMUNICATION:

Where to start?

What are the possibilities?



Act alone or join someone?

- impact might be bigger if you join some ongoing actions
- it is easier to start new initiatives together with others
- it's better to plan less activities with bigger impact

If join, where to start?

- 1) find out what is already happening in the host organisation
- 2) find out what are the local regulations
- 3) think what kind of activities fit best to me and my target groups
- 4) sketch the activities plan
- 5) create the approximate schedule

Host organisation:

- Supervisor
- Unit dealing with Public Engagement (Public Outreach, Science Communication, Scientific Culture etc.)
- Public Relations
- Partner schools or other partner organisations (f.e. in Finland LuMa centers)



European Networks and organizations:
- European Network of Science Centers (ESCS)
- Research Infrastructures Initiative (RI) under Horizon 2020
- European Infrastructure for Life Sciences (EILS)
- European Infrastructure for Earth System Science (EISSS)
- European Infrastructure for Space Science (EISSE)
- National organizations of European Countries for Young Scientists (NACYS)
- European Union of Science Journalists' Associations (EUSJA)
- Association of Science Journalists (ASJ)

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- European Infrastructure for Materials Science
- European Infrastructure for Nanotechnology
- European Infrastructure for Space Technology
- National organizations of European Countries for Young Scientists (NACYS)
- European Union of Science Journalists Associations (EUSJA)
- Association of Science Journalists (ASJ)



European Networks and organisations:

- European Network of Science Centers (Ecsite)
- Researchers Night - EC initiative in September, 30 countries, 300 cities
NB! Obligation to involve MSC fellows!
- European Children's Universities Network (EUCU.net)
- National organisers of European Contests for Young Scientists (EUCYS)
- European Union of Science Journalists' Associations (EUSJA)
- World Federation of Science Journalists (WFSJ)



**Writing in non-science
publications - targeted and
available to general public**

- personal blog
- publications of your host organisation
- other popular science or mainstream publications or specialized publication of your target group
- videos in YouTube
- social media (MSC has FB account)

could be also useful reference for
your next applications

Possible activities

- a) needs-possibilities
- b) skills
- c) degree of interactivity



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Actively involving activities

- Science festivals (Researchers Night, Frights, Museum night ...)
- Science open days/workshops at schools
- Science cafes and clubs
- Science open days in public space - streets, shopping malls etc.
- Supporting science projects at school - "Schoolwatch"
- Training for teachers at other target groups

Press releases on your results and research activity

may bring interest from press ...

Open lectures and discussions:

- Children's Universities
- Science Cafes
- series of public lectures from universities to different audience - elderly people, families etc.)

Actively involving activities

- Science festivals (Researchers Night, IT-night, Museum-night ...)
- Science days and workshops at schools
- Science camps and clubs
- Different activities in public space - streets, shopping malls etc.
- supervising science projects at school
- "Shadowing"
- Trainings for teachers or other target groups

THE BEST EXAMPLE OF SCIENCE COMMUNICATION YOU HAVE EVER SEEN?

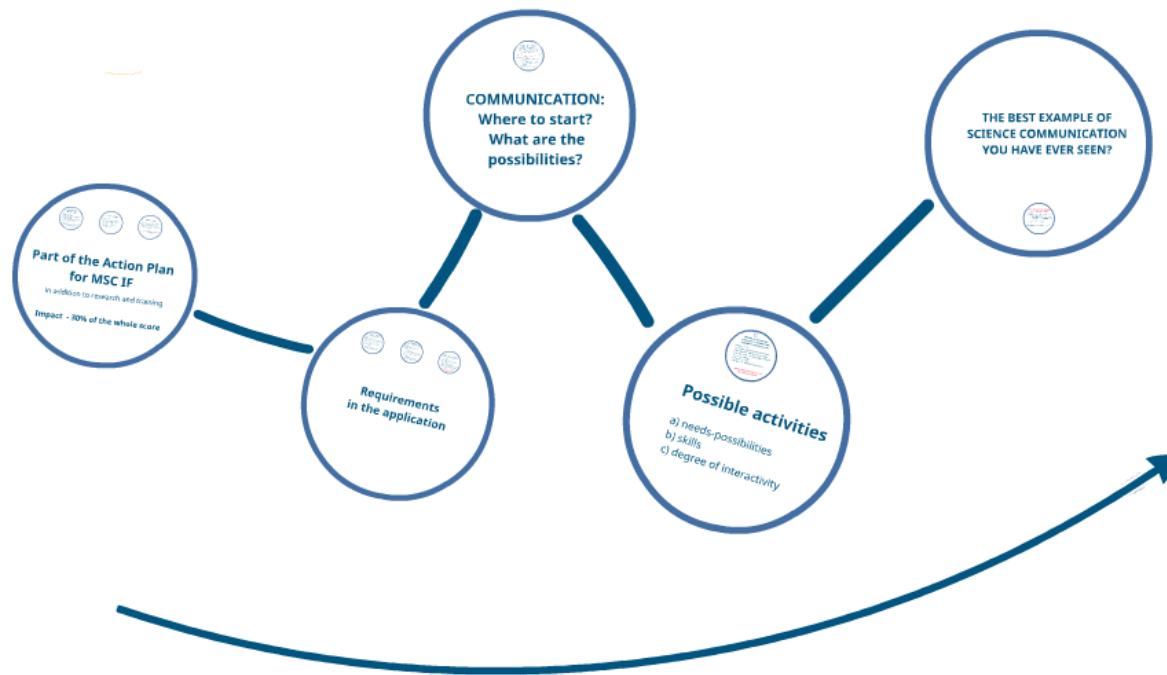
ACTIVITIES MOST SUITABLE AND/ OR POSSIBLE IN YOUR FIELD

- 1) **Brainstorm** - what could be possible and/or needed to do in your field?
 - think of different target groups and methods/messages suitable for them
- 2) **Choose** 3 most genial ideas
- 3) **Introduce** the ideas to other groups

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