

. 26 апреля

«Стратегия коммуникаций научной организации: пятое колесо?»

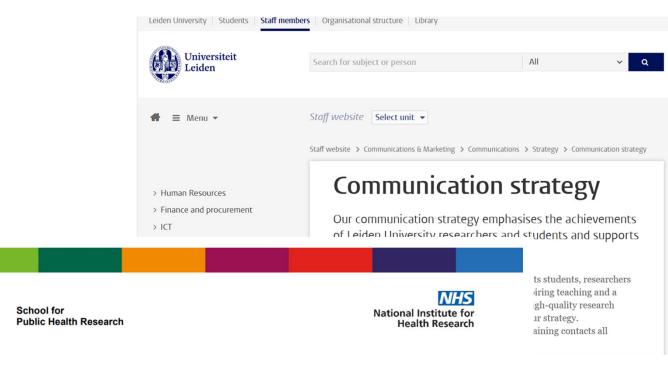


Ирек Сулейманов

DUBNA





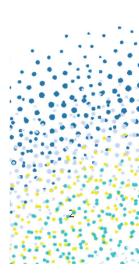


A STRATEGY FOR COMMUNICATIONS

2017 - 2022

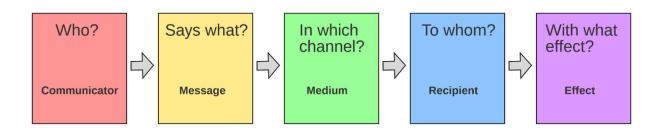


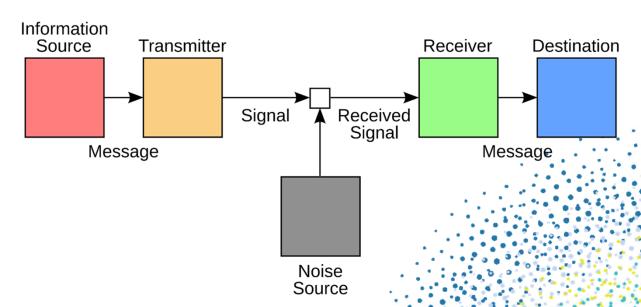
Объединенный институт ядерных исследований



COMMUNICATION is ...









Объединенный институт ядерных исследований

Наука сближает народы

WHAT FOR?

Successful communication is an **ongoing process** that should begin planning for as soon as your organization begins planning its objectives and activities.





The priority of the JINR Communication Strategy is the development of favourable conditions in the target segments of the information space for the implementation of the JINR Long-Term Development Strategic Plan up to 2030 and beyond.

The implementation of the Communication Strategy is designed to ensure effective outreach and pragmatic interaction with key audiences: specialized scientific community; decision makers; students, teachers, schoolchildren; general public of the Member States and partner countries; local community (city, region); employees of the Institute, people within the JINR orbit.

Formation of a system of basic messages of the Communication Strategy, construction and proactive use of a system of targeted communication channels based on the analysis of the target audience's profile in the information space, assessment of risks and communication results will ensure the solution of the following tasks in the context of target audience segments:

1. Specialized scientific community:

 development at JINR of a unique environment for exchange of scientific knowledge and cooperation of researchers from all over the world.







WHAT FOR?

место по численности персонала среди всех ММНО

место по размеру бюджета среди ММНО в области естественных наук

место по размеру бюджета среди MMH0

* Cr Межп Орган откр

базы орган Organ бюдж 6epen орган **ITER**

Hyper-

Large Telescope SKA Square Kamiokande Kilometer array

ECCEL eric

Experimental Advanced

IODP

International Ocean

Discovery Program

Superconducting Tokamak

WRLFMD World Reference

Laboratory for Footand-Mouth Disease ARICE

KSTAR

SARAO

South Africa Radio astronomy Observatory

> Arctic Research Icebreaker Cons.

Operations

IceCube Neutrino Observatory

NICA Nuclotron-based lon Collider Facility

TRIUMF

LIGO

IFMIF

ESO Extremely

International Fusion **Facility**

ESS

Implementation/

construction

James Webb Space **EUROPEAN** Materials Irradiation SPALLATION SOURCE

European **XFEL**

JWST

Telescope

Объединенный институт ядерных исследований

THE **OVERALL GOAL** OF THE INSTITUTE'S DEVELOPMENT STRATEGY

a leading position at the forefront of science in a number of selected fields of basic research

OTHER DEVELOPMENT PRIORITIES:

- Increasing the contribution of the JINR research program to the finding solutions to the global challenges faced by JINR MS
- Appeal and competitiveness of JINR
- Enhancing of human capital, favorable work environment;
- Strengthening the JINR community, sustainable development of JINR as an international organisation and a platform for science diplomacy.

PRIORITY OF COMMUNICATION STRATEGY

creation of **favorable environment** in the target
segments **of the information field** in order to implement the
JINR Long-Term Development
Strategic Plan up to 2030 +

THE COMMUNICATIONS STRATEGY

DESCRIBES THE MAIN APPROACHES AND KEY TOOLS:



of the Institute's PR activities



of communication support of the JINR Directorate's interactions with decision-makers



 of science diplomacy to develop sustainable and fruitful collaboration with the Institute's key target groups.

Science communication and Science diplomacy

Table 2: Different Dimensions of Science Diplomacy

Aspects/ Actions	Professional Science Communication	Popularization of Science	Science Communication Policy
Diplomacy for Science	Researchers communicating to establish large- scale international cooperation in science	Public relations and journalism activities raising awareness of outcomes of large-scale international projects	National attempts to give researchers skills in organizational communication, negotiation and intellectual property issues
Science in Diplomacy	Initiatives by research bodies to communicate the potential of research to solve policy problems, to open dialogue, and give advice about the regulation of science and technology	Targeting policy- makers as a key audience for research results and outcomes	National attempts to encourage researchers to communicate with policy- makers and embed research in governmental processes
Science for Diplomacy	Researchers communicate with collaborators across national divides despite restrictions	Popularization encouraging high level of general scientific literacy, awareness, and dialogue about science and technology	National encouragement and support for international research through communication skills, cultural programmes, and language programmes to increase capacity for international collaboration as well as to facilitate international dialogue about contested science and technology.



Source: Leach, 2015

Объединенный институт ядерных исследований

High	Governments and policy-makers: Politicians, Parliaments of JINR Member States and Associated Members, Foreign Ministries and Embassies Governments of JINR MS and Associated MS Press, Media Influencers Industry Foundations Host-State media	Government of the Host State, Russian Ministry of Science Ministries of Science/ responsible authorities of JINR MS Funding bodies of JINR MS Regulatory bodies (first of all in the Host State, e.g. Rosatom, Rostekhnadzor etc.) Other similar international organizations (CERN, FAIR, XFEL, ESRF, INFN etc.) Energy suppliers Representatives of the user community Scientific Journals The JINR community (including JINR employees, students, associates and contractors' personnel)
Influence	The local community, citizens in the host city Dubna The general public, citizens of JINR Member States Universities Students School children School teachers	The international particle physics community Research institutes, academic institutions Research oriented organizations The broader international scientific community Potential candidates (students, graduates and professionals Science Communication Community, Activists
Low	Interest	High



OBJECTIVES WITHIN THE TARGET AUDIENCE SEGMENTS

02

03

Local community (city, region)

Demonstration of the contribution of the JINR international team to the development of the city and its international significance. Promotion of the slogan "Dubna is a space for international science".

Institute staff, people from JINR orbit

Strengthening and spreading the values and strong corporate culture of JINR. Facilitating higher employee satisfaction and motivation.

General public of partner countries

Raising awareness of the significance of the scientific agenda results, JINR initiatives, and the advantages of a country's participation in JINR activities for its society and economy.

Scientific community

Dissemination of knowledge. Development of the Institute's communicative function to foster scientific collaboration with scientists from around the world.

Decision makers

Targeted information support on the JINR agenda. Coverage of the results of the integration of the Member States' S&T priorities into the JINR agenda.

University students, teachers, schoolchildren

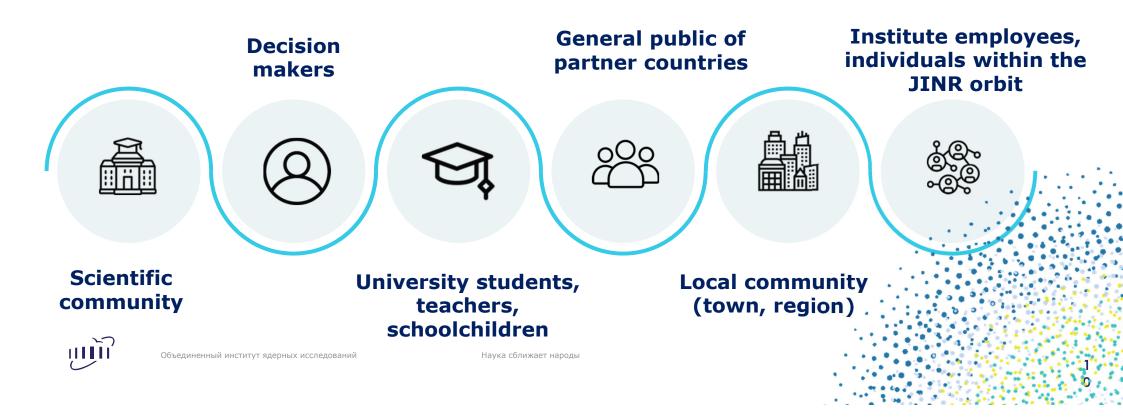
Support for the development of a partner network of target universities and schools, recruiting employees from partner countries, and strengthening the community of JINR "ambassadors".

9

: **METHODOLOGY**

The draft Communications Strategy was developed at the site of the Coordination Group for Communications Strategy.

Six expert panels corresponding to the main target audiences -



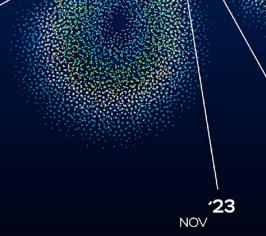


Брендбук

Руководство по использованию стратегии, вербальной и визуальной коммуникации бренда

A guide to using the brand strategy, verbal and visual communication

Brandbook



- √ Brand strategy
- √ Basic identity elements
- √ Brand graphics
- ✓ Merch

Competition (spring 2022) for the preparation of a brand design: 5 design companies from 3 JINR member countries.
Winner - OpenCore





Объединенный институт ядерных исследований

Наука сближает народы

Введение

Каждый из нас - часть большой творческой научной международной семьи ОИЯИ. На своем рабочем месте Вы вносите важный вклад в успех большого общего дела: изучения фундаментальных свойств материи, в развитие прикладных исследований, в освоение возможностей практического применения новых перспективных технологий.

При этом важно, что наш Институт не совсем обычный – это

одна из ведущих междун ных научных организаци

Как сотрудница или сотр ОИЯИ Вы взаимодействує коммуницируете с самым ными людьми: как с колл внутри Института, так и і тнёрами извне. Рекоменд которые Вы сейчас читає затрагивают вопросы ком кации с «внешним миром Общаясь с партнерами (уже таковыми или теми, кому только предстоит войти в орбиту ОИЯИ) по телефону, электронной почте, при личной встрече, делая доклады или, может быть, давая интервью, Вы становитесь для своего собеседника или Вашей аудитории лицом ОИЯИ. Именно таким увидит наш Институтот конкретный человек или эти люди. Согласитесь, в этом есть определенный элемент

Эти "заметки" служат пояснению положений Стратегии коммуникаций ОИЯИ, касающихся осуществления внешних коммуникаций сотрудниками Института.

"Заметки" познакомят Вас с основными инструментами внешних коммуникаций.

Очевидно, что содержание этой брошюры носит пояснительный и рекоменда-

Стратегия коммуникаций: (практические) заметки на полях

HEPHOBNK





Объединенный и

ОИЯИ 2023

KEY COMMUNICATION GUIDELINES



MISSION

Addressing the challenges of basic and applied science, organizing international cooperation in order to shape the global scientific agenda and acquire new knowledge for the global common good

VISION OF THE FUTURE

A reputable international centre for scientific and cultural exchange, fostering a research environment that integrates scientists worldwide in order to make discoveries for the benefit of humanity

POSITIONING

A multidisciplinary centre attracting intellectual talent from around the world

GLOBAL POSITIONING

Science brings nations together

ALL SCIENTISTS WORLDWIDE

JINR EMPLOYEES

COLLABORATORS ON JOINT PROJECTS

POTENTIAL NEW EMPLOYEES

COMMUNICATION OBJECTIVES

DISSEMINATION OF KNOWLEDGE

DEVELOPMENT OF THE
INSTITUTE AS A PLATFORM
FOR
SCIENTIFIC COOPERATION
AND INFORMATION
EXCHANGE ON
ISSUES OF THE CURRENT
RESEARCH AGENDA

COMMUNICATION MESSAGES

JINR IS AN INTERNATIONAL INTERGOVERNMENTAL ORGANISATION.

JINR IS A PLEASANT AND SECURE PLACE TO WORK, LEARN AND DEVELOP AS A PROFESSIONAL.

A WELL-DEVELOPED INFRASTRUCTURE, RESEARCH USER PROGRAMMES, AND RESEARCH ASSISTANCE ARE AVAILABLE AT JINR.

JINR CONDUCTS RESEARCH IN A VARIETY OF CURRENTLY RELEVANT AREAS.

SIMPLE, STRAIGHTFORWARD EXPLANATIONS OF JINR'S SCIENTIFIC ACHIEVEMENTS

COMMUNICATION CHANNELS

SCIENTIFIC PUBLICATIONS AND EVENTS

AN UPDATED "JINR NEWS" BULLETIN, AS WELL AS JINR SCIENTIFIC JOURNALS

THE JINR WEBSITE
JINR INFORMATION
CENTRES
PUBLICATIONS IN THE
MEDIA.

CONTENT AVAILABLE ON VARIOUS SOCIAL MEDIA AND VIDEO PLATFORMS

PLENIPOTENTIARIES OF THE GOVERNMENTS OF JINR MS

GOVERNMENTS AND RELEVANT AGENCIES OF MS, POTENTIAL MS AND ASSOCIATE MEMBERS

ORGANISATIONS AND INSTITUTIONS RESPONSIBLE FOR NATIONAL S&T POLICIES

GOVERNMENTS OF OTHER PARTNER COUNTRIES AND GOVERNING BODIES OF MULTILATERAL ASSOCIATIONS AND INTERNATIONAL ORGANISATIONS

DIPLOMATIC CORPS OF PARTNER COUNTRIES

INDUSTRIAL PARTNERS, ASSOCIATIONS OF TECHNOLOGY RELATED ENTERPRISES, ETC.

COMMUNICATION OBJECTIVES

DECISION-MAKERS' SUPPORT FOR JINR INITIATIVES

INFORMATION SUPPORT FOR THE ENGAGEMENT OF NEW PARTNER COUNTRIES

COMPLEMENTARY/PRAGMATIC INTEGRATION OF THE MEMBER STATES' S&T PRIORITIES INTO THE INSTITUTE'S AGENDA

DEVELOPMENT OF COOPERATION WITH INDUSTRIAL PARTNERS

COMMUNICATION MESSAGES

JINR IS AN INTERNATIONAL INTERGOVERNMENTAL ORGANISATION WITH ITS OWN LEGAL STATUS, REGISTERED WITH THE UN.

JINR CONSOLIDATES THE NATIONAL S&T PRIORITIES OF ITS MEMBER STATES.

JINR FACILITATES DEVELOPMENT OF SCIENCE, EDUCATION, AND TECHNOLOGY IN ALL MS.

MEMBERSHIP IN JINR MEANS BEING A MEMBER OF A PRESTIGIOUS CLUB OF SCIENTIFIC PIONEERS WHO SHAPE AND IMPLEMENT THE GLOBAL SCIENTIFIC AGENDA.

JINR BELONGS TO EACH MEMBER STATE.

ALL MS HAVE EQUAL VOTING RIGHTS IN THE PLANNING AND IMPLEMENTATION OF THE INSTITUTE'S DEVELOPMENT.

SCIENCE BRINGS NATIONS TOGETHER.

DUBNA IS OUR COMMON HOME ON THE VOLGA.

COMMUNICATION CHANNELS

REGULAR FORMATS (CP ETC.)

VISITS TO OTHER COUNTRIES AND EVENTS ON THEIR TERRITORY, VISITS OF DECISION-MAKERS TO JINR

Mailings to Plenipotentiaries

INTERNATIONAL FORUMS

THE JINR WEBSITE

DIGITAL PERSONAL ACCOUNTS FOR PLENIPOTENTIARIES AND OTHER DECISION-MAKERS

OUTREACH PROJECTS IN MS

EVENTS FOR MEMBERS OF THE DIPLOMATIC CORPS AND RELEVANT AGENCIES

JINR INFORMATION CENTRES

STUDENTS MAJORING IN RELEVANT FIELDS AND

FAMILIAR WITH
JINR ACTIVITIES

STUDENTS MAJORING IN RELEVANT FIELDS BUT UNFAMILIAR WITH JINR ACTIVITIES

HIGH SCHOOL STUDENTS
PLANNING TO ENROL IN
RELEVANT
UNIVERSITY PROGRAMMES

TEACHERS SPECIALISING IN RELEVANT FIELDS

COMMUNICATION OBJECTIVES

RECRUITING EMPLOYEES (RESEARCHERS AND ENGINEERS) FROM MEMBER STATES

DETERMINING TARGET UNIVERSITIES (SCHOOLS)

DISSEMINATING INFORMATION ABOUT JINR AND THE CURRENT STATE OF SCIENCE

CREATING A JINR
"AMBASSADOR" NETWORK (VIA
TEACHERS)

POPULARISING THE IMAGE OF A SCIENTIST, ENHANCING THE PRESTIGE OF THE PROFESSION OF A RESEARCHER

COMMUNICATION MESSAGES

THE PATH FROM SCHOOL TO EMPLOYMENT AT JINR IS CLEAR THROUGH COOPERATION WITH SPECIALISED DEPARTMENTS AND JINR ENGAGEMENT PROGRAMMES.

JINR IS A WORLD-LEADING CENTRE IN VARIOUS AREAS OF SCIENCE.

WORKING AT JINR MEANS WORKING ON THE CUTTING EDGE OF SCIENCE.

WORKING AT JINR IS
PRESTIGIOUS AND PROMISING,
AND INCREASES
ONE'S COMPETITIVENESS IN THE
GLOBAL MARKET.

COMMUNICATION CHANNELS

PARTICIPATION IN CAREER FORUMS AT UNIVERSITIES

JINR INFORMATION CENTRES

SOCIAL MEDIA

PARTICIPATION IN EXHIBITIONS AND FORUMS

POPULAR SCIENCE LECTURES

ALL SOCIALLY ACTIVE INDIVIDUALS OVER THE AGE OF 12:

— IN JINR MEMBER STATES,

— IN COUNTRIES WITH
WHICH JINR HAS SIGNED
COOPERATION AGREEMENTS,

— IN COORDINATING
COUNTRIES THAT ACT AS A
UNIFYING FORCE AND
SUPERVISE COOPERATION
WITH
NEIGHBOURING COUNTRIES IN
THEIR REGION

COMMUNICATION OBJECTIVES

RAISING THE AWARENESS OF TARGET AUDIENCES ABOUT THE PUBLIC BENEFITS OF SCIENTIFIC PROGRESS IN GENERAL TERMS

RAISING THE AWARENESS OF TARGET AUDIENCES ABOUT JINR, ITS INFRASTRUCTURE, PROJECTS AND ACHIEVEMENTS

DEMONSTRATING THE BENEFITS THAT A COUNTRY GAINS BY BECOMING A JINR MEMBER STATE

INCREASING THE LOYALTY OF TARGET AUDIENCES

Engaging youth in science

COMMUNICATION MESSAGES

JINR IS AN INTERNATIONAL CENTRE FOR BASIC AND APPLIED RESEARCH WHERE SCIENTISTS FROM VARIOUS COUNTRIES WORK TOGETHER, UNITED BY THE COMMON GOAL OF PROMOTING SCIENCE AND TECHNOLOGY IN AN ENVIRONMENT OF COMPLETE OPENNESS AND TRANSPARENCY, AS WELL AS OF EQUALITY OF THE COLLABORATING STATES.

JINR IS A CONSOLIDATION OF ECONOMIC AND INTELLECTUAL RESOURCES AIMED AT ENRICHING THE SCIENTIFIC KNOWLEDGE OF PARTICIPATING STATES, PROVIDING ACCESS TO THE LATEST UNIQUE TECHNOLOGIES, ACHIEVEMENTS, AND DISCOVERIES.

JINR CARRIES OUT ITS ACTIVITIES IN PARTNERSHIP WITH IAEA, SUPPORTS THE EXCHANGE OF SCIENTIFIC ACHIEVEMENTS IN THE FIELD OF PEACEFUL NUCLEAR ENERGY, IMPLEMENTS A GUARANTEE SYSTEM WHICH ENSURES THAT CIVILIAN NUCLEAR PROGRAMMES ARE NOT USED FOR MILITARY PURPOSES, AND PROMOTES HEALTH AND SAFETY REGULATIONS IN THE FIELD OF NUCLEAR ENERGY, AS WELL AS THE MONITORING OF COMPLIANCE WITH THE AFOREMENTIONED REGULATIONS.

COMMUNICATION CHANNELS

THE MEDIA, NATIONAL AND INTERNATIONAL NEWS AGENCIES

JINR INTERNAL RESOURCES
THAT REINFORCE KEY
MESSAGES

DIRECT INTERACTION WITH TARGET AUDIENCES AT PUBLIC EVENTS

DIGITAL MEDIA (JINR WEBSITE, SOCIAL NETWORKS, NEWSLETTER)

TOWN RESIDENTS

DECISION-MAKERS AND AUTHORITIES AT THE MUNICIPAL AND REGIONAL LEVELS, IN NEIGHBOURING AREAS AND REGIONS

MANAGEMENT OF COMPANIES, ORGANISATIONS, AND ASSOCIATIONS INFLUENCING DECISIONS RELEVANT TO THE INSTITUTE

PUBLIC ASSOCIATIONS (FORMAL AND INFORMAL), INDIVIDUALS WHO SHAPE PUBLIC OPINION AND ARE CONDUCTORS OF IDEAS AND INFORMATION

LOCAL SPECIALISTS — POTENTIAL EMPLOYEES OF JINR

TOURISTS, GUESTS OF THE CITY, AND OFFICIAL DELEGATIONS

WRITERS AND FILM-MAKERS CREATIN WORKS ABOUT DUBNA

COMMUNICATION OBJECTIVES

ENSURING SUPPORT FOR THE DECISIONS NECESSARY FOR JINR AT THE MUNICIPAL AND REGIONAL LEVEL

HARMONIOUSLY DEVELOPING
DUBNA AS A COMMON HOME
FOR JINR'S MULTINATIONAL
COMMUNITY, AS WELL AS A
HOSPITABLE PLATFORM FOR
INTERNATIONAL COOPERATION

INCREASING THE APPEAL OF JINR AS AN EMPLOYER AND AN S&T PARTNER

COMMUNICATION MESSAGES

JINR IS AN INTERNATIONAL PROJECT OF GREAT IMPORTANCE FOR THE RUSSIAN FEDERATION, THE REGION, AND THE TOWN; AN ORGANISATION REGISTERED WITH UN; ALL MS ENJOY EQUAL RIGHTS.

JINR IS DUBNA'S LARGEST TAXPAYER, A BACKBONE ENTERPRISE, WHICH MAINTAINS AND DEVELOPS A SIGNIFICANT PART OF THE TOWN'S INFRASTRUCTURE FOR THE BENEFIT OF ALL ITS RESIDENTS.

DUBNA IS A TOWN OF INTERNATIONAL SCIENCE.

JINR IS THE DRIVING FORCE OF THE TOWN'S DEVELOPMENT.

Dubna's friendly and open atmosphere is the town's hallmark and a source of pride for its residents.

COMMUNICATION CHANNELS

LOCAL MEDIA AND DUBNA SOCIAL NETWORKS

JINR INFORMATION CHANNELS (WEBSITE, NEWSPAPER, SOCIAL NETWORKS)

TARGETED INFORMATION
PRODUCTS FOR VARIOUS
GROUPS OF THE COMMUNITY

EVENTS ORGANISED ON THE PUBLIC PLATFORMS OF JINR AND ITS PARTNERS

PREPARATION OF CONTENT FOR PARTNER CHANNELS, OTHER FORMS OF COOPERATION WITH PARTNER INFORMATION RESOURCES

CURRENT JINR EMPLOYEES: RESEARCHERS, ENGINEERS, WORKERS, AND EXPERTS

PEOPLE WITHIN THE JINR
ORBIT, INCLUDING ALUMNI —
INDIVIDUALS WHO HAVE
WORKED AT AND/OR
COOPERATED
WITH JINR (INCLUDING
PARTICIPATION IN
INTERNSHIPS,
CONFERENCES, PRACTICES),
BUT ARE NOT CURRENTLY
JINR
EMPLOYEES

RETIREES — PEOPLE WHO HAVE COMPLETED THEIR PROFESSIONAL CAREER

COMMUNICATION OBJECTIVES

CREATING AND MAINTAINING A CORPORATE CULTURE

PROVIDING TIMELY AND ACCURATE INFORMATION ABOUT JINR

ESTABLISHING FEEDBACK
MECHANISMS IN ORDER TO
ENSURE COMFORTABLE WORKING
CONDITIONS

ENHANCING THE POSITIVE IMAGE OF THE INSTITUTE AS AN INTERNATIONAL SCIENTIFIC ORGANISATION

OPTIMISING THE USE OF ALL THE INSTITUTE'S RESOURCES

ESTABLISHING MECHANISMS FOR THE CONTINUITY OF JINR SYSTEMS OF SCIENTIFIC VIEWS AND CULTURAL TRADITIONS

COMMUNICATION MESSAGES

WHAT MATTERS MOST AT JINR ARE THE PEOPLE.

JINR IS A MAJOR INTERNATIONAL SCIENTIFIC CENTRE CONDUCTING RESEARCH AT THE FOREFRONT OF SCIENCE.

JINR PROVIDES THE OPPORTUNITY TO JUMPSTART A SCIENTIFIC CAREER.

WORKING AT JINR IS PRESTIGIOUS.

THE INSTITUTE CREATES A COMFORTABLE WORKING ENVIRONMENT FOR

ALL MEMBERS OF THE JINR INTERNATIONAL COMMUNITY.

THIS IS WHERE THE FUTURE IS SHAPED.

JINR IS AN OPEN ORGANISATION THAT VALUES EVERYONE IT HAS THE OPPORTUNITY TO WORK WITH.

COMMUNICATION CHANNELS

DIGITAL MEDIA (JINR WEBSITE, SOCIAL NETWORKS, ETC.)

MASS MEDIA (INSTITUTE'S, MUNICIPAL, REGIONAL AND FEDERAL MEDIA)

DIGITAL JINR

INFORMATION HANDOUT MATERIALS

THEMATIC SCHOOLS, MEETINGS, EXCURSIONS, WORKSHOPS

IMPLEMENTATION OF THE COMMUNICATION STRATEGY

COORDINATING

of activities of JINR specialized departments

COMMON APPROACHES

consistent development of unified methodological approaches

EVENTS

in key areas

INCLUSION

Informing and involving employees of the Institute

Public Relations and Science Communication

- Press tours for the media
 Information campaign "Do Science @ Dubna"
- JINR Science Exhibition & Communication Hall
- Scientific tourism at JINR
- Exhibition area "Science and Art".

Creation and development of an information support system for decision-makers

Digital communication platform with a

built-in hierarchy of Internet resources

- Support of interaction with public authorities of partner countries
- Updating, implementation and promotion of the Institute's corporate identity
- Development of tools for targeted compilation of information
- Create a digital platform for the JINR Protocol Office
- Improving formats "Dubna Green Chamber Talks", JEMS
- Initiation of new projects in the field of science diplomacy ("Scientific Davos in Dubna") and popularization of science under the auspices of UNESCO and other relevant specialized UN agencies etc.



Development of science diplomacy tools

RESULTS EXPECTED BY 2030

PUBLIC RELATIONS
AND SCIENCE
COMMUNICATIONS

FORMATION AND
DEVELOPMENT OF AN
INFORMATION
SUPPORT SYSTEM FOR
DECISION MAKERS

DEVELOPMENT OF SCIENCE DIPLOMACY TOOLS

- CONTINUOUS INCREASE IN THE NUMBER OF PUBLICATIONS ABOUT JINR
- CONTINUOUS INCREASE IN AUDIENCE REACH IN MEMBER STATES
- CONTINUOUS INCREASE IN THE NUMBER OF CITATIONS FROM MATERIALS ON JINR RESOURCES MADE IN OTHER SOURCES
- ACHIEVEMENT OF A CONSISTENTLY POSITIVE TONE OF REFERENCES TO JINR
- CONTINUOUS INCREASE IN THE SHARE OF REFERENCES TO JINR IN THE GENERAL FLOW OF PUBLICATIONS ABOUT THE INDUSTRY
- COMPREHENSIVE REPRESENTATION OF KEY JINR MESSAGES IN THE RELEVANT MEDIA SPACE
- STRENGTHENING THE POSITIVE MEDIA FAVOURABILITY INDEX
- INCREASING THE VISIBILITY OF JINR BRANDING ELEMENTS
- POSITIVE DYNAMICS IN THE LEVEL OF ENGAGEMENT WITH THE AUTHORITIES OF MS
- PROMPTNESS OF INITIATIVES OF PROACTIVE ENGAGEMENT WITH AUTHORITIES
- STRENGTHENING THE AUTHORITIES' POSITIVE PERCEPTION OF THE INSTITUTE
- ENHANCING THE INSTITUTE'S CREDIBILITY AND STRENGTHENING ITS INFLUENCE IN PROFESSIONAL COMMUNITIES IN PARTNER STATES, AS WELL AS IN RELEVANT INTERNATIONAL ORGANISATIONS
- EXPANDING AND DIVERSIFYING THE STRUCTURE OF THE PARTNER NETWORK IN TREED
 - OF SCIENCE DIPLOMACY
- STRENGTHENING JINR'S VISIBILITY AND CREDIBILITY AS A PLATFORM FOR SCIENCE DIPLOMACY
- INCREASING THE NUMBER OF SPECIALISED EVENTS AND PUBLICATIONS
- POSITIVE TRENDS IN THE NUMBER OF KEY MESSAGES ON SCIENCE DIPLOMACY IN THE TOTAL NUMBER OF PUBLICATIONS MENTIONING JINR

MONITORING THE IMPLEMANTATION OF THE STRATEGY



SCIENTIFIC COMMUNITY

JINR laboratories

Number of

and other

Number of

events and

programs

postdoctoral

countries and

organisations

applications and

participants of JINR

DECISION MAKERS

Percentage of decisionmakers positively interactions between evaluating the development of decision support services

> Number of subscriptions to expert materials

Number of key messages on science diplomacy that reference the Institute in the information space of JINR Member States

UNIVERSITY STUDENTS, TEACHERS, **SCHOOLCHILDREN**

Analysis of the share of graduates employed at JINR

Growth dynamics in the number of people who have heard about JINR for the first time

Growth dynamics in the number of people who return to JINR for more information

GENERAL PUBLIC OF PARTNER COUNTRIES

Dynamics of publications mentioning JINR in the media (by Member State)

Audience reach evaluation by Member State

Web resources audience analytics by Member State

LOCAL **COMMUNITY** (TOWN, REGION)

The size of the audience of JINR information resources, estimated with the use of approved tools, expert evaluation, etc.

The number of community members who take a positive view of the role of JINR and the importance of the Institute's achievements for the town

Local media favourability index

INSTITUTE EMPLOYEES, INDIVIDUALS FROM JINR ORBIT

Percentage of employees who positively assess the level of informing and effectiveness of JINR's digital and communication platforms

Number of events with the participation of alumni

Number of events with the participation of retirees

Assessment of public awareness of JINR achievements

BENEFITS AND RISKS

ADVANTAGES

- Intergovernmental scientific organisation
- The interdisciplinary nature of scientific schools cultivated by great scientists who laid the foundation for the Institute
- A large complex of modern facilities that make it possible to conduct research on the cutting edge of science
- World-class scientists are fullfledged employees of the Institute, not just its visitors
- Training of young scientists (creating a talent pool for Member States)



RISKS

- Politicisation of the area of S&T
 cooperation
- Mistakes in content targeting and format
- Mistakes in the choice of promotion channels
- Ignorance of the traditions and political climate of certain countries
- Detrimental media coverage in different countries
- Inability of the audience to understand the information presented by the Institute





26 апреля

«Стратегия коммуникаций научной организации: пятое колесо?»

Ирек Сулейманов

