Budget

FY 2011

- Facilities Maintenance Grants: 3%
- Income from own operations: 18%
- Income from operations ordered by the government, etc: 0%

- Management Expenses Grants: 79%

FY 2012

- Facilities Maintenance Grants: 8%
- Income from own operations: 14%
- Income from operations ordered by the government, etc: 0%

- Management Expenses Grants: 78%

Personnel

(FY 2011)

Total 793
- Research Staff: 456
  - Permanent: 231
  - Fixed-term: 225
- Administrative Staff: 337
  - Permanent: 108
  - Fixed-term: 229

(FY 2012)

Total 795
- Research Staff: 459
  - Permanent: 222
  - Fixed-term: 237
- Administrative Staff: 336
  - Permanent: 104
  - Fixed-term: 232
Working with international organizations

Closings working with international organizations such as UNSCEAR, IAEA, etc., NIRS has been dedicated to R&D and human resources development in radiological sciences, aiming to contribute to advances in human health and the creation of a society that enjoys better safety and peace of mind.

In FYs 2011-2012 NIRS experts took part in the meetings such as:
- 58th and 59th UNSCEAR meetings
- Expert meetings for the UNSCEAR “Fukushima assessment”
- IAEA research coordination meetings for CRPs (Tc-99m production; biodosimetry)
- IAEA Postgraduate educational course in radiation protection and the safety of radioactive sources
- IAEA consultants advice on the glass dosimetry system
- Meeting for the development of WHO guidelines on public health response to radiation emergencies etc.

NIRS as an IAEA Collaborating Centre

NIRS held the following training courses in 2012 in the activity as an IAEA Collaborating Centre.
- IAEA-CC Molecular Imaging: “Special Training Course on Medical Physics” and Special Training Course on Radiochemistry (April 17-26)
- IAEA-CC Workshop on the Medical Physics Aspects of Heavy Ion Radiotherapy (July 3-14)
- Short-Term Training Course on Biological Dosimetry for Radiation Exposure with Concentration on DCA and FISH (December 10-21)
NIRS's Overseas Partners through Memorandums

As of Feb. 2013
Year in Review — international meetings and training

※ The events shown in blue were held out of Japan.

- **2011**
  - Joint Seminar with Dalian Univ. on Carbon Ion Radiotherapy (Dalian/China)
  - International Symposium on the Natural Radiation Exposures and Low Dose Radiation Epidemiological Studies
  - 1st NIRS-SNU Workshop on Nuclear Medicine Imaging Science and Technology

- **2012**
  - NIRS-IAEA-REAG/TS Training Course: Int’l Medical Management of Radiation Incidents
  - Symposium on the Accident of TEPCO Fukushima Daiichi Nuclear Power Station: What was Seen and Not Seen by Others?
  - NIRS-EITOIE 2nd Joint Symposium 2011 on Carbon Ion Radiotherapy (Lyon/France)
  - Regional Meeting on Occupational Radiation Protection in Emergency Exposure Situations
  - Symposium of Carbon Ion Radiotherapy in Taiwan (Taipei/Taiwan)
  - NIRS-KFS-HRC Joint Symposium on Carbon Ion Radiotherapy and Radiation Emergency Medicine (Riyadh/Saudi Arabia)
  - NIRS Workshop on Medical Response to Radiation Accidents in Asia 2012 - Lessons Learned from TEPCO Fukushima Daiichi NPP Accident-
IAEA-CC Molecular Imaging Training Courses

NIRS-Columbia University Joint Workshop

NIRS-Columbia Univ. Joint Workshop

NIRS-KIRAMS Joint Seminar on Radiation Emergency Medicine 2012

New Frontiers in Cancer Treatment: A Focus on Photon and Carbon Ion Radiation Therapy and International Collaboration between Japan and the United States (Fort Collins/USA)

IAEA-CC Workshop on the Medical Physics Aspects of Heavy Ion Radiotherapy

International Training Course on Carbon-ion Radiotherapy (TCCIR)

1st NIRS Symposium on Reconstruction of Early Internal Dose due to the TEPCO Fukushima Daiichi Nuclear Power Station Accident

NIRS Workshop on Medical Response to Radiation Accidents in Asia 2013 – Interactive Training for Medical Professionals

2nd NIRS Symposium on Reconstruction of Early Internal Dose due to the TEPCO Fukushima Daiichi Nuclear Power Station Accident

2013

IAEA-CC Short-term Training Course on Biological Dosimetry

NIRS International Symposium "Tackle the Challenges: Low Dose Radiation Effects on Human Body"