

EXTENSION LECTURE

The Extension Institute, affiliated with the Kanazawa University, provides a series of lecture courses on cultural and scientific themes for adult citizens outside the university. Responding to an increase of interest in cancer among citizens, the Cancer Research Institute planned a course under the title of "What Life Science knows about Cancer". The extension lecture is now in progress by extensive contributions from our staff preparing profitable and very unique texts and other teaching materials according to the following schedule.

"What Life Science knows about Cancer"

Oct. 21, 1978 – Mar. 17, 1979.

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| 1) Life Science and History of Cancer Research. | T. Kameyama |
| 2) What is a Cancer Cell? – Carcinogenesis and Growth. | T. Kameyama |
| 3) Mutation and Transformation – Gene and Phenotype. | H. Yoshikawa |
| 4) Tumor Viruses. | M. Hatano |
| 5) Defense Mechanism against Cancer. | M. Takahashi |
| 6) Application of Immunology against Cancer. | S. Migita |
| 7) Symptoms of Cancer and Pathology. | Y. Kurata |
| 8) Epidemiology of Human Cancer. | K. Kurakane |
| 9) Cancer Diagnosis and Treatment. | G. Nakagawara |
| 10) Today and Future of Cancer Therapy. | S. Koshimura |

Special thanks go to Prof. M. Kashiwabara and Prof. A. Furuno of the Extension Institute for their offering the opportunity to participate in this extension lecture series. Thanks are also due to the attendants for their enthusiasm, with the hope that the course will end with good success.

Organizing Committee

M. Hatano
T. Kameyama
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