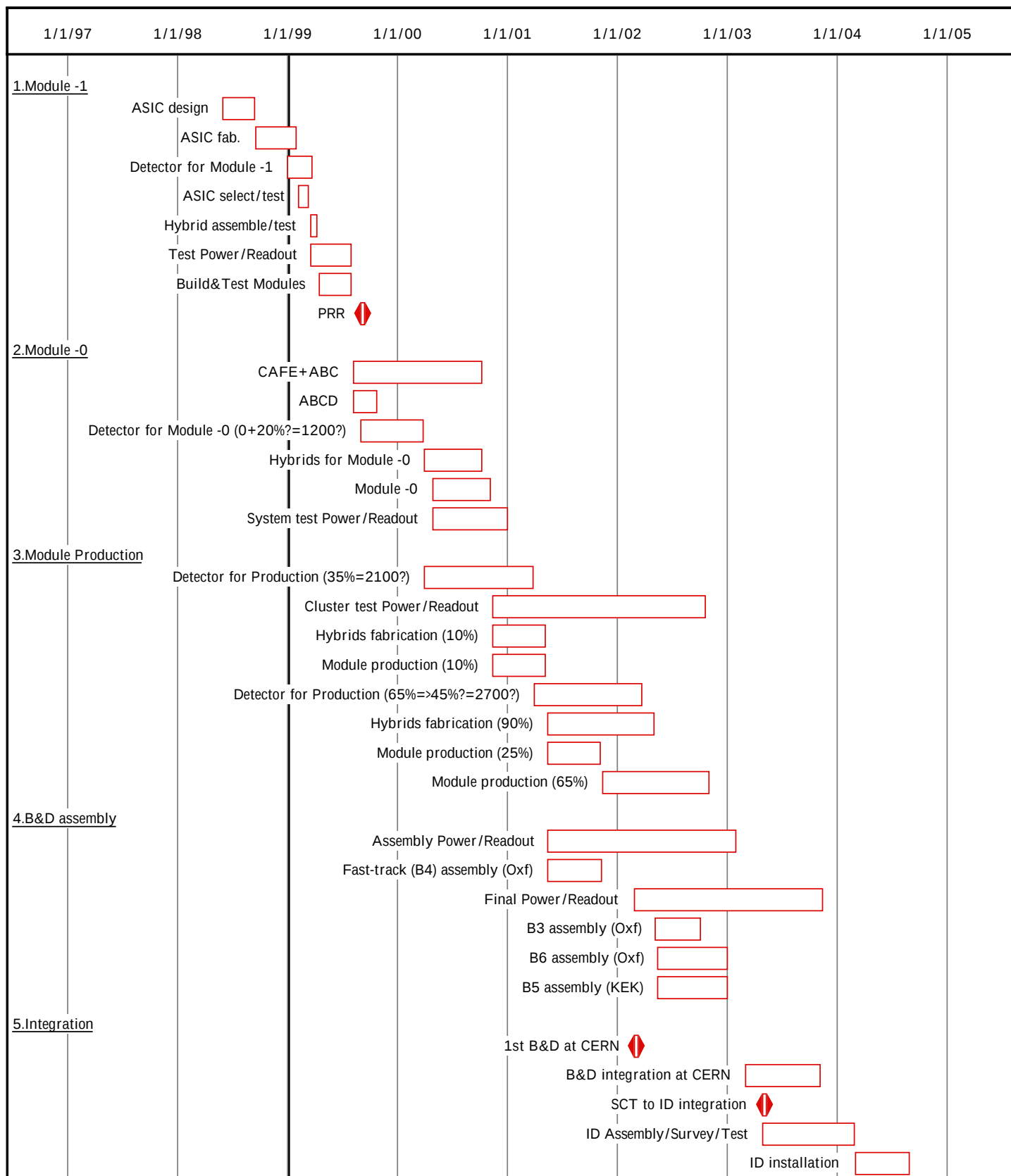




タスク名	最早開始	最遲終了	余裕	所要日数	資源名
ASIC design	<u>1/6/98</u>	<u>18/9/98</u>	0	79	1.Module -1
ASIC fab.	<u>21/9/98</u>	<u>5/2/99</u>	0	99	1.Module -1
Detector for Module -1	<u>1/1/99</u>	<u>31/3/99</u>	0	63	1.Module -1
ASIC select/test	<u>8/2/99</u>	<u>19/3/99</u>	0	29	1.Module -1
Hybrid assemble/test	<u>22/3/99</u>	<u>16/4/99</u>	0	19	1.Module -1
Build&Test Modules	<u>19/4/99</u>	<u>6/8/99</u>	0	79	1.Module -1
Test Power/Readout	<u>22/3/99</u>	<u>6/8/99</u>	0	99	1.Module -1
PRR	<u>3/9/99</u>	<u>3/9/99</u>	0	0	1.Module -1
CAFE+ABC	<u>9/8/99</u>	<u>13/10/00</u>	0	309	2.Module -0
ABCD	<u>9/8/99</u>	<u>29/10/99</u>	0	59	2.Module -0
Detector for Module -0 (0+20%?=1200?)	<u>3/9/99</u>	<u>31/3/00</u>	0	150	2.Module -0
Module -0	<u>1/5/00</u>	<u>10/11/00</u>	0	139	2.Module -0
Hybrids for Module -0	<u>1/4/00</u>	<u>10/11/00</u>	0	159	2.Module -0
System test Power/Readout	<u>1/5/00</u>	<u>5/1/01</u>	0	179	2.Module -0
Cluster test Power/Readout	<u>13/11/00</u>	<u>25/10/02</u>	0	509	3.Module Production
Detector for Production (35%=2100?)	<u>1/4/00</u>	<u>31/3/01</u>	0	260	3.Module Production
Hybrids fabrication (10%)	<u>13/11/00</u>	<u>11/5/01</u>	0	129	3.Module Production
Module production (10%)	<u>13/11/00</u>	<u>11/5/01</u>	0	129	3.Module Production
Assembly Power/Readout	<u>16/5/01</u>	<u>4/2/03</u>	0	449	4.B&D assembly
Hybrids fabrication (90%)	<u>14/5/01</u>	<u>8/5/02</u>	0	257	3.Module Production
Module production (25%)	<u>14/5/01</u>	<u>9/11/01</u>	0	129	3.Module Production
Detector for Production (65%=>45%?=2700?)	<u>1/4/01</u>	<u>31/3/02</u>	0	260	3.Module Production
Fast-track (B4) assembly (Oxf)	<u>16/5/01</u>	<u>13/11/01</u>	0	129	4.B&D assembly
Module production (65%)	<u>12/11/01</u>	<u>8/11/02</u>	0	259	3.Module Production
B6 assembly (Oxf)	<u>15/5/02</u>	<u>7/1/03</u>	0	169	4.B&D assembly
B3 assembly (Oxf)	<u>8/5/02</u>	<u>8/10/02</u>	0	109	4.B&D assembly
1st B&D at CERN	<u>1/3/02</u>	<u>1/3/02</u>	0	0	5.Integration
B5 assembly (KEK)	<u>15/5/02</u>	<u>7/1/03</u>	0	169	4.B&D assembly
Final Power/Readout	<u>1/3/02</u>	<u>20/11/03</u>	0	449	4.B&D assembly
B&D integration at CERN	<u>5/3/03</u>	<u>11/11/03</u>	0	179	5.Integration
SCT to ID integration	<u>1/5/03</u>	<u>1/5/03</u>	0	0	5.Integration
ID Assembly/Survey/Test	<u>1/5/03</u>	<u>3/3/04</u>	0	219	5.Integration
ID installation	<u>4/3/04</u>	<u>1/9/04</u>	0	129	5.Integration