

RAJIV GANDHI UNIVERSITY OF KNOWLEDGE TECHNOLOGIES,BASAR					
AY15-16 SEM1_EST_EXAM HALLS_24/11/2015 AN(Afternoon)					
S.No	Student ID	Year/Branch	Subject	Exam Hall	Seating
1	B091085	E4_CE	RSGIS	ABII-001	R1C1
2	B101055	E4_CE	RSGIS	ABII-001	R2C1
3	B101124	E4_CE	RSGIS	ABII-001	R3C1
4	B101163	E4_CE	RSGIS	ABII-001	R4C1
5	B101208	E4_CE	RSGIS	ABII-001	R5C1
6	B101262	E4_CE	RSGIS	ABII-001	R6C1
7	B101324	E4_CE	RSGIS	ABII-001	R1C4
8	B101441	E4_CE	RSGIS	ABII-001	R2C4
9	B101507	E4_CE	RSGIS	ABII-001	R3C4
10	B101548	E4_CE	RSGIS	ABII-001	R4C4
11	B101588	E4_CE	RSGIS	ABII-001	R5C4
12	B101645	E4_CE	RSGIS	ABII-001	R6C4
13	B101722	E4_CE	RSGIS	ABII-001	R1C8
14	B101784	E4_CE	RSGIS	ABII-001	R2C8
15	B101831	E4_CE	RSGIS	ABII-001	R3C8
16	B101887	E4_CE	RSGIS	ABII-001	R4C8
17	B101921	E4_CE	RSGIS	ABII-001	R5C8
18	B091246	E4_CE	RSGIS	ABII-002	R1C1
19	B101066	E4_CE	RSGIS	ABII-002	R2C1
20	B101130	E4_CE	RSGIS	ABII-002	R3C1
21	B101165	E4_CE	RSGIS	ABII-002	R4C1
22	B101209	E4_CE	RSGIS	ABII-002	R5C1
23	B101276	E4_CE	RSGIS	ABII-002	R6C1
24	B101328	E4_CE	RSGIS	ABII-002	R1C4
25	B101447	E4_CE	RSGIS	ABII-002	R2C4
26	B101510	E4_CE	RSGIS	ABII-002	R3C4
27	B101551	E4_CE	RSGIS	ABII-002	R4C4
28	B101590	E4_CE	RSGIS	ABII-002	R5C4
29	B101646	E4_CE	RSGIS	ABII-002	R6C4
30	B101728	E4_CE	RSGIS	ABII-002	R1C8
31	B101785	E4_CE	RSGIS	ABII-002	R2C8
32	B101840	E4_CE	RSGIS	ABII-002	R3C8
33	B101888	E4_CE	RSGIS	ABII-002	R4C8
34	B101932	E4_CE	RSGIS	ABII-002	R5C8
35	B091543	E4_CE	RSGIS	ABII-003	R1C1
36	B101069	E4_CE	RSGIS	ABII-003	R2C1
37	B101132	E4_CE	RSGIS	ABII-003	R3C1
38	B101172	E4_CE	RSGIS	ABII-003	R4C1
39	B101223	E4_CE	RSGIS	ABII-003	R5C1
40	B101291	E4_CE	RSGIS	ABII-003	R6C1
41	B101339	E4_CE	RSGIS	ABII-003	R1C4
42	B101450	E4_CE	RSGIS	ABII-003	R2C4
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47	B101729	E4_CE	RSGIS	ABII-003	R1C8
48	B101791	E4_CE	RSGIS	ABII-003	R2C8
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50	B101897	E4_CE	RSGIS	ABII-003	R4C8
51	B101977	E4_CE	RSGIS	ABII-003	R5C8
52	B091616	E4_CE	RSGIS	ABII-004	R1C1
53	B101074	E4_CE	RSGIS	ABII-004	R2C1
54	B101137	E4_CE	RSGIS	ABII-004	R3C1
55	B101173	E4_CE	RSGIS	ABII-004	R4C1
56	B101225	E4_CE	RSGIS	ABII-004	R5C1
57	B101292	E4_CE	RSGIS	ABII-004	R6C1
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68	B101981	E4_CE	RSGIS	ABII-004	R5C8
69	B091777	E4_CE	RSGIS	ABII-005	R1C1
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72	B101179	E4_CE	RSGIS	ABII-005	R4C1
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76	B101454	E4_CE	RSGIS	ABII-005	R2C4
77	B101527	E4_CE	RSGIS	ABII-005	R3C4
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81	B101741	E4_CE	RSGIS	ABII-005	R1C8
82	B101811	E4_CE	RSGIS	ABII-005	R2C8
83	B101855	E4_CE	RSGIS	ABII-005	R3C8
84	B101900	E4_CE	RSGIS	ABII-005	R4C8
85	B101986	E4_CE	RSGIS	ABII-005	R5C8
86	B092860	E4_CE	RSGIS	ABII-012	R1C1
87	B101082	E4_CE	RSGIS	ABII-012	R2C1
88	B101139	E4_CE	RSGIS	ABII-012	R3C1
89	B101181	E4_CE	RSGIS	ABII-012	R4C1
90	B101245	E4_CE	RSGIS	ABII-012	R5C1
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92	B101367	E4_CE	RSGIS	ABII-012	R1C4
93	B101479	E4_CE	RSGIS	ABII-012	R2C4
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96	B101612	E4_CE	RSGIS	ABII-012	R5C4
97	B101691	E4_CE	RSGIS	ABII-012	R6C4
98	B101757	E4_CE	RSGIS	ABII-012	R1C8
99	B101812	E4_CE	RSGIS	ABII-012	R2C8
100	B101857	E4_CE	RSGIS	ABII-012	R3C8
101	B101902	E4_CE	RSGIS	ABII-012	R4C8
102	B101990	E4_CE	RSGIS	ABII-012	R5C8
103	B101005	E4_CE	RSGIS	ABII-013	R1C1
104	B101089	E4_CE	RSGIS	ABII-013	R2C1
105	B101156	E4_CE	RSGIS	ABII-013	R3C1
106	B101184	E4_CE	RSGIS	ABII-013	R4C1
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114	B101696	E4_CE	RSGIS	ABII-013	R6C4
115	B101759	E4_CE	RSGIS	ABII-013	R1C8
116	B101818	E4_CE	RSGIS	ABII-013	R2C8
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118	B101904	E4_CE	RSGIS	ABII-013	R4C8
119	B101995	E4_CE	RSGIS	ABII-013	R5C8
120	B101011	E4_CE	RSGIS	ABII-014	R1C1
121	B101104	E4_CE	RSGIS	ABII-014	R2C1
122	B101157	E4_CE	RSGIS	ABII-014	R3C1
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140	B101191	E4_CE	RSGIS	ABII-101	R4C1
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148	B101710	E4_CE	RSGIS	ABII-101	R6C4
149	B101766	E4_CE	RSGIS	ABII-101	R1C8
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153	B102002	E4_CE	RSGIS	ABII-101	R5C8
154	B101025	E4_CE	RSGIS	ABII-102	R1C1
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156	B101161	E4_CE	RSGIS	ABII-102	R3C1
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162	B101544	E4_CE	RSGIS	ABII-102	R3C4
163	B101582	E4_CE	RSGIS	ABII-102	R4C4
164	B101635	E4_CE	RSGIS	ABII-102	R5C4
165	B101717	E4_CE	RSGIS	ABII-102	R6C4
166	B101769	E4_CE	RSGIS	ABII-102	R1C8
167	B101823	E4_CE	RSGIS	ABII-102	R2C8
168	B101881	E4_CE	RSGIS	ABII-102	R3C8
169	B101918	E4_CE	RSGIS	ABII-102	R4C8
170	B091372	E4_MME	TP	ABII-103	R1C1
171	B092969	E4_MME	TP	ABII-103	R2C1
172	B101044	E4_MME	TP	ABII-103	R3C1
173	B101092	E4_MME	TP	ABII-103	R4C1
174	B101143	E4_MME	TP	ABII-103	R5C1
175	B101158	E4_MME	TP	ABII-103	R6C1
176	B101217	E4_MME	TP	ABII-103	R1C4
177	B101283	E4_MME	TP	ABII-103	R2C4
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184	B101607	E4_MME	TP	ABII-103	R3C8
185	B101675	E4_MME	TP	ABII-103	R4C8
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187	B101755	E4_MME	TP	ABII-103	R6C8
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189	B101910	E4_MME	TP	ABII-103	R2C10
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191	B091570	E4_MME	TP	ABII-112	R1C1
192	B101026	E4_MME	TP	ABII-112	R2C1
193	B101048	E4_MME	TP	ABII-112	R3C1
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205	B101639	E4_MME	TP	ABII-112	R3C8
206	B101703	E4_MME	TP	ABII-112	R4C8
207	B101719	E4_MME	TP	ABII-112	R5C8
208	B101767	E4_MME	TP	ABII-112	R6C8
209	B101860	E4_MME	TP	ABII-112	R1C10
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211	B101976	E4_MME	TP	ABII-112	R3C10
212	B091741	E4_MME	TP	ABII-113	R1C1
213	B101032	E4_MME	TP	ABII-113	R2C1
214	B101060	E4_MME	TP	ABII-113	R3C1
215	B101102	E4_MME	TP	ABII-113	R4C1
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220	B101298	E4_MME	TP	ABII-113	R3C4
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222	B101382	E4_MME	TP	ABII-113	R5C4
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225	B101552	E4_MME	TP	ABII-113	R2C8
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232	B101998	E4_MME	TP	ABII-113	R3C10
233	B092123	E4_MME	TP	ABII-114	R1C1
234	B101033	E4_MME	TP	ABII-114	R2C1
235	B101085	E4_MME	TP	ABII-114	R3C1
236	B101113	E4_MME	TP	ABII-114	R4C1
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253	B101999	E4_MME	TP	ABII-114	R3C10
254	B092841	E4_MME	TP	ABII-201	R1C1
255	B101043	E4_MME	TP	ABII-201	R2C1
256	B101086	E4_MME	TP	ABII-201	R3C1
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271	B101799	E4_MME	TP	ABII-201	R6C8
272	B101901	E4_MME	TP	ABII-201	R1C10
273	B101968	E4_MME	TP	ABII-201	R2C10
274	B081380	E4_ME	TPE	ABII-001	R1C3
275	B101017	E4_ME	TPE	ABII-001	R2C3
276	B101065	E4_ME	TPE	ABII-001	R3C3
277	B101116	E4_ME	TPE	ABII-001	R4C3
278	B101142	E4_ME	TPE	ABII-001	R5C3
279	B101279	E4_ME	TPE	ABII-001	R6C3
280	B101365	E4_ME	TPE	ABII-001	R1C7
281	B101403	E4_ME	TPE	ABII-001	R2C7
282	B101462	E4_ME	TPE	ABII-001	R3C7
283	B101569	E4_ME	TPE	ABII-001	R4C7
284	B101640	E4_ME	TPE	ABII-001	R5C7
285	B101670	E4_ME	TPE	ABII-001	R6C7
286	B101725	E4_ME	TPE	ABII-001	R1C10
287	B101802	E4_ME	TPE	ABII-001	R2C10
288	B101829	E4_ME	TPE	ABII-001	R3C10
289	B101863	E4_ME	TPE	ABII-001	R4C10
290	B101954	E4_ME	TPE	ABII-001	R5C10
291	B091266	E4_ME	TPE	ABII-002	R1C3
292	B101018	E4_ME	TPE	ABII-002	R2C3
293	B101075	E4_ME	TPE	ABII-002	R3C3
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295	B101152	E4_ME	TPE	ABII-002	R5C3
296	B101301	E4_ME	TPE	ABII-002	R6C3
297	B101368	E4_ME	TPE	ABII-002	R1C7
298	B101404	E4_ME	TPE	ABII-002	R2C7
299	B101478	E4_ME	TPE	ABII-002	R3C7
300	B101574	E4_ME	TPE	ABII-002	R4C7
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302	B101671	E4_ME	TPE	ABII-002	R6C7
303	B101726	E4_ME	TPE	ABII-002	R1C10
304	B101803	E4_ME	TPE	ABII-002	R2C10

305	B101830	E4_ME	TPE	ABII-002	R3C10
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307	B101955	E4_ME	TPE	ABII-002	R5C10
308	B091279	E4_ME	TPE	ABII-003	R1C3
309	B101022	E4_ME	TPE	ABII-003	R2C3
310	B101076	E4_ME	TPE	ABII-003	R3C3
311	B101118	E4_ME	TPE	ABII-003	R4C3
312	B101166	E4_ME	TPE	ABII-003	R5C3
313	B101303	E4_ME	TPE	ABII-003	R6C3
314	B101370	E4_ME	TPE	ABII-003	R1C7
315	B101407	E4_ME	TPE	ABII-003	R2C7
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317	B101584	E4_ME	TPE	ABII-003	R4C7
318	B101651	E4_ME	TPE	ABII-003	R5C7
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320	B101744	E4_ME	TPE	ABII-003	R1C10
321	B101804	E4_ME	TPE	ABII-003	R2C10
322	B101832	E4_ME	TPE	ABII-003	R3C10
323	B101875	E4_ME	TPE	ABII-003	R4C10
324	B101964	E4_ME	TPE	ABII-003	R5C10
325	B092016	E4_ME	TPE	ABII-004	R1C3
326	B101023	E4_ME	TPE	ABII-004	R2C3
327	B101079	E4_ME	TPE	ABII-004	R3C3
328	B101121	E4_ME	TPE	ABII-004	R4C3
329	B101171	E4_ME	TPE	ABII-004	R5C3
330	B101306	E4_ME	TPE	ABII-004	R6C3
331	B101380	E4_ME	TPE	ABII-004	R1C7
332	B101409	E4_ME	TPE	ABII-004	R2C7
333	B101498	E4_ME	TPE	ABII-004	R3C7
334	B101592	E4_ME	TPE	ABII-004	R4C7
335	B101653	E4_ME	TPE	ABII-004	R5C7
336	B101687	E4_ME	TPE	ABII-004	R6C7
337	B101753	E4_ME	TPE	ABII-004	R1C10
338	B101807	E4_ME	TPE	ABII-004	R2C10
339	B101836	E4_ME	TPE	ABII-004	R3C10
340	B101885	E4_ME	TPE	ABII-004	R4C10
341	B101972	E4_ME	TPE	ABII-004	R5C10
342	B092491	E4_ME	TPE	ABII-005	R1C3
343	B101029	E4_ME	TPE	ABII-005	R2C3
344	B101088	E4_ME	TPE	ABII-005	R3C3
345	B101122	E4_ME	TPE	ABII-005	R4C3
346	B101199	E4_ME	TPE	ABII-005	R5C3
347	B101310	E4_ME	TPE	ABII-005	R6C3
348	B101386	E4_ME	TPE	ABII-005	R1C7
349	B101413	E4_ME	TPE	ABII-005	R2C7
350	B101504	E4_ME	TPE	ABII-005	R3C7
351	B101596	E4_ME	TPE	ABII-005	R4C7
352	B101655	E4_ME	TPE	ABII-005	R5C7
353	B101693	E4_ME	TPE	ABII-005	R6C7
354	B101763	E4_ME	TPE	ABII-005	R1C10
355	B101808	E4_ME	TPE	ABII-005	R2C10
356	B101841	E4_ME	TPE	ABII-005	R3C10
357	B101894	E4_ME	TPE	ABII-005	R4C10
358	B101974	E4_ME	TPE	ABII-005	R5C10
359	B092941	E4_ME	TPE	ABII-012	R1C3
360	B101031	E4_ME	TPE	ABII-012	R2C3
361	B101093	E4_ME	TPE	ABII-012	R3C3
362	B101126	E4_ME	TPE	ABII-012	R4C3
363	B101213	E4_ME	TPE	ABII-012	R5C3
364	B101313	E4_ME	TPE	ABII-012	R6C3
365	B101387	E4_ME	TPE	ABII-012	R1C7
366	B101417	E4_ME	TPE	ABII-012	R2C7
367	B101524	E4_ME	TPE	ABII-012	R3C7
368	B101604	E4_ME	TPE	ABII-012	R4C7
369	B101657	E4_ME	TPE	ABII-012	R5C7
370	B101695	E4_ME	TPE	ABII-012	R6C7
371	B101772	E4_ME	TPE	ABII-012	R1C10
372	B101809	E4_ME	TPE	ABII-012	R2C10
373	B101848	E4_ME	TPE	ABII-012	R3C10
374	B101936	E4_ME	TPE	ABII-012	R4C10
375	B101975	E4_ME	TPE	ABII-012	R5C10
376	B101007	E4_ME	TPE	ABII-013	R1C3
377	B101042	E4_ME	TPE	ABII-013	R2C3
378	B101097	E4_ME	TPE	ABII-013	R3C3
379	B101128	E4_ME	TPE	ABII-013	R4C3
380	B101221	E4_ME	TPE	ABII-013	R5C3
381	B101340	E4_ME	TPE	ABII-013	R6C3

382	B101393	E4_ME	TPE	ABII-013	R1C7
383	B101423	E4_ME	TPE	ABII-013	R2C7
384	B101540	E4_ME	TPE	ABII-013	R3C7
385	B101618	E4_ME	TPE	ABII-013	R4C7
386	B101659	E4_ME	TPE	ABII-013	R5C7
387	B101709	E4_ME	TPE	ABII-013	R6C7
388	B101778	E4_ME	TPE	ABII-013	R1C10
389	B101810	E4_ME	TPE	ABII-013	R2C10
390	B101850	E4_ME	TPE	ABII-013	R3C10
391	B101940	E4_ME	TPE	ABII-013	R4C10
392	B101980	E4_ME	TPE	ABII-013	R5C10
393	B101008	E4_ME	TPE	ABII-014	R1C3
394	B101046	E4_ME	TPE	ABII-014	R2C3
395	B101100	E4_ME	TPE	ABII-014	R3C3
396	B101131	E4_ME	TPE	ABII-014	R4C3
397	B101237	E4_ME	TPE	ABII-014	R5C3
398	B101345	E4_ME	TPE	ABII-014	R6C3
399	B101394	E4_ME	TPE	ABII-014	R1C7
400	B101433	E4_ME	TPE	ABII-014	R2C7
401	B101553	E4_ME	TPE	ABII-014	R3C7
402	B101628	E4_ME	TPE	ABII-014	R4C7
403	B101661	E4_ME	TPE	ABII-014	R5C7
404	B101711	E4_ME	TPE	ABII-014	R6C7
405	B101781	E4_ME	TPE	ABII-014	R1C10
406	B101816	E4_ME	TPE	ABII-014	R2C10
407	B101854	E4_ME	TPE	ABII-014	R3C10
408	B101941	E4_ME	TPE	ABII-014	R4C10
409	B101985	E4_ME	TPE	ABII-014	R5C10
410	B101010	E4_ME	TPE	ABII-101	R1C3
411	B101062	E4_ME	TPE	ABII-101	R2C3
412	B101103	E4_ME	TPE	ABII-101	R3C3
413	B101134	E4_ME	TPE	ABII-101	R4C3
414	B101240	E4_ME	TPE	ABII-101	R5C3
415	B101358	E4_ME	TPE	ABII-101	R6C3
416	B101395	E4_ME	TPE	ABII-101	R1C7
417	B101434	E4_ME	TPE	ABII-101	R2C7
418	B101557	E4_ME	TPE	ABII-101	R3C7
419	B101633	E4_ME	TPE	ABII-101	R4C7
420	B101662	E4_ME	TPE	ABII-101	R5C7
421	B101721	E4_ME	TPE	ABII-101	R6C7
422	B101787	E4_ME	TPE	ABII-101	R1C10
423	B101826	E4_ME	TPE	ABII-101	R2C10
424	B101858	E4_ME	TPE	ABII-101	R3C10
425	B101945	E4_ME	TPE	ABII-101	R4C10
426	B102006	E4_ME	TPE	ABII-101	R5C10
427	B101016	E4_ME	TPE	ABII-102	R1C3
428	B101063	E4_ME	TPE	ABII-102	R2C3
429	B101115	E4_ME	TPE	ABII-102	R3C3
430	B101141	E4_ME	TPE	ABII-102	R4C3
431	B101278	E4_ME	TPE	ABII-102	R5C3
432	B101364	E4_ME	TPE	ABII-102	R6C3
433	B101401	E4_ME	TPE	ABII-102	R1C7
434	B101453	E4_ME	TPE	ABII-102	R2C7
435	B101559	E4_ME	TPE	ABII-102	R3C7
436	B101638	E4_ME	TPE	ABII-102	R4C7
437	B101667	E4_ME	TPE	ABII-102	R5C7
438	B101723	E4_ME	TPE	ABII-102	R6C7
439	B101801	E4_ME	TPE	ABII-102	R1C10
440	B101827	E4_ME	TPE	ABII-102	R2C10
441	B101861	E4_ME	TPE	ABII-102	R3C10
442	B101950	E4_ME	TPE	ABII-102	R4C10
443	B083294	E4_CHEM	XRD	ABII-103	R1C3
444	B092360	E4_CHEM	XRD	ABII-103	R2C3
445	B101081	E4_CHEM	XRD	ABII-103	R3C3
446	B101188	E4_CHEM	XRD	ABII-103	R4C3
447	B101246	E4_CHEM	XRD	ABII-103	R5C3
448	B101329	E4_CHEM	XRD	ABII-103	R6C3
449	B101352	E4_CHEM	XRD	ABII-103	R1C7
450	B101448	E4_CHEM	XRD	ABII-103	R2C7
451	B101572	E4_CHEM	XRD	ABII-103	R3C7
452	B101658	E4_CHEM	XRD	ABII-103	R4C7
453	B101746	E4_CHEM	XRD	ABII-103	R5C7
454	B101835	E4_CHEM	XRD	ABII-103	R6C7
455	B101944	E4_CHEM	XRD	ABII-103	R1C10
456	B091248	E4_CHEM	XRD	ABII-112	R1C3
457	B092857	E4_CHEM	XRD	ABII-112	R2C3
458	B101099	E4_CHEM	XRD	ABII-112	R3C3

459	B101197	E4_CHEM	XRD	ABII-112	R4C3
460	B101248	E4_CHEM	XRD	ABII-112	R5C3
461	B101330	E4_CHEM	XRD	ABII-112	R6C3
462	B101388	E4_CHEM	XRD	ABII-112	R1C7
463	B101480	E4_CHEM	XRD	ABII-112	R2C7
464	B101581	E4_CHEM	XRD	ABII-112	R3C7
465	B101660	E4_CHEM	XRD	ABII-112	R4C7
466	B101751	E4_CHEM	XRD	ABII-112	R5C7
467	B101846	E4_CHEM	XRD	ABII-112	R6C7
468	B101992	E4_CHEM	XRD	ABII-112	R1C10
469	B091278	E4_CHEM	XRD	ABII-113	R1C3
470	B101030	E4_CHEM	XRD	ABII-113	R2C3
471	B101125	E4_CHEM	XRD	ABII-113	R3C3
472	B101214	E4_CHEM	XRD	ABII-113	R4C3
473	B101280	E4_CHEM	XRD	ABII-113	R5C3
474	B101333	E4_CHEM	XRD	ABII-113	R6C3
475	B101402	E4_CHEM	XRD	ABII-113	R1C7
476	B101494	E4_CHEM	XRD	ABII-113	R2C7
477	B101597	E4_CHEM	XRD	ABII-113	R3C7
478	B101666	E4_CHEM	XRD	ABII-113	R4C7
479	B101752	E4_CHEM	XRD	ABII-113	R5C7
480	B101880	E4_CHEM	XRD	ABII-113	R6C7
481	B101997	E4_CHEM	XRD	ABII-113	R1C10
482	B091994	E4_CHEM	XRD	ABII-114	R1C3
483	B101061	E4_CHEM	XRD	ABII-114	R2C3
484	B101175	E4_CHEM	XRD	ABII-114	R3C3
485	B101238	E4_CHEM	XRD	ABII-114	R4C3
486	B101321	E4_CHEM	XRD	ABII-114	R5C3
487	B101342	E4_CHEM	XRD	ABII-114	R6C3
488	B101411	E4_CHEM	XRD	ABII-114	R1C7
489	B101505	E4_CHEM	XRD	ABII-114	R2C7
490	B101622	E4_CHEM	XRD	ABII-114	R3C7
491	B101688	E4_CHEM	XRD	ABII-114	R4C7
492	B101768	E4_CHEM	XRD	ABII-114	R5C7
493	B101903	E4_CHEM	XRD	ABII-114	R6C7
494	B092033	E4_CHEM	XRD	ABII-201	R1C3
495	B101073	E4_CHEM	XRD	ABII-201	R2C3
496	B101186	E4_CHEM	XRD	ABII-201	R3C3
497	B101241	E4_CHEM	XRD	ABII-201	R4C3
498	B101325	E4_CHEM	XRD	ABII-201	R5C3
499	B101344	E4_CHEM	XRD	ABII-201	R6C3
500	B101424	E4_CHEM	XRD	ABII-201	R1C7
501	B101567	E4_CHEM	XRD	ABII-201	R2C7
502	B101642	E4_CHEM	XRD	ABII-201	R3C7
503	B101713	E4_CHEM	XRD	ABII-201	R4C7
504	B101819	E4_CHEM	XRD	ABII-201	R5C7
505	B101925	E4_CHEM	XRD	ABII-201	R6C7