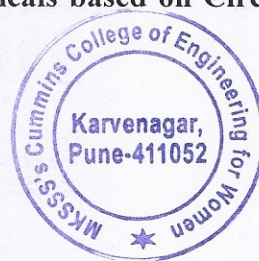


S.Y B.Tech. Instrumentation and Control Semester-II										
Course Code	Course Title	Teaching Scheme			Examination Scheme				Marks	Credit
		Hours/Week			In semester	End semester	Oral	Practical		
		Lecture	Tutorial	Practical						
IN2201	Sensors and Transducers II	3	1	0	50	50	0	0	100	4
IN2202	Electronic Instrumentation & System Design	3	1	0	50	50	0	0	100	4
IN2203	Analytical Instrumentation	3	0	0	50	50	0	0	100	3
IN2204	Control Systems I	3	1	0	50	50	0	0	100	4
HS2201	Principles of Economics and Finance	3	0	0	50	50	0	0	100	3
IN2205	Sensors and Transducers II lab	0	0	2	0	0	0	25	25	1
IN2206	Electronic Instrumentation & System Design lab	0	0	2	0	0	0	25	25	1
IN2208	Analytical Instrumentation	0	0	2	25	0	0	0	25	1
IN2209	*Lab Practice I	0	0	2	25	0	0	0	25	1
AC2201	Self-Expression	0	0	2	0	0	0	0	0	No Credits
Total		15	3	10	300	250	0	50	600	22
Grand Total		28			600				600	22

*IN2209 – Lab Practice I: Assignments / Practicals based on Circuit Theory and Applied Biology should be conducted.

AC 2201 -- Audit Course : Self Expression

1. Art & Craft
2. Basic Photography
3. Contemporary Dance
4. Film Appreciation
5. English Communication
6. Theatre



DEAN ACADEMICS
MKSS's Cummins College
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Principal
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APPROVED BY
Governing Body Members
MKSS's Cummins College
of Engineering for Women
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