

Vivekananda College of Engineering & Technology [Sponsored by Vivekananda Vidyayardhaka Sanaha Puttur @]

[Sponsored by Vivekananda Vidyavardhaka Sangha, Puttur ®]
Affiliated to Visvesvaraya Technological University
Approved by AICTE New Delhi & Govt of Karnataka

CRM08 Rev 1.0 FY 18/08/2015

INTERNAL ASSESSMENT TEST - 1

Sem / Div: 1 st A & C	Sub:Elements of	S Code: 15EME14
	mechanical engineering	
Time: $3 - 4.30 \text{ pm}$	Max Marks: 40	Elective: N
		mechanical engineering

QN		Questions	Bloom's Level	Marks
1	a	Explain the working of 4-Stroke petrol engine with a neat sketch.	L2	10
-1	b	Classify IC engines based on 6 major criterias.	L2	10
2	a	Explain the working principle of 4-Stroke diesel engine with a neat sketch.	L2	10
-	b	Explain the teriminologies used in IC engines.	L2	10
3	a	Explain the parts of an IC engine with a neat sketch.	L2	10
J	b	Compare SI and CI engine.	L2	10

Prepared by: Vrijesh Rai S

Checked by: Kiran G

Nehru Nagar, Puttur - 574 203, DK, Karnataka State - INDIA. Phone: +91-8251-235955, 234555 Fax: 236444, Web: www.vcetputtur.ac.in, E-Mail: iso@vcetputtur.ac.in

Page: 1

Malistiles