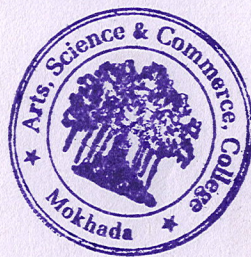


**Contribution of Entomological Data
For the Interpretation center of Territorial
Forest Department, Kolhapur**

At Amba Reserve Forest,

Taluka Shahuwadi

Design Prepared by Pugmark Art gallery, Kolhapur



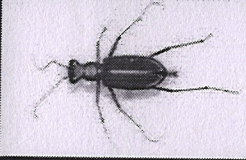
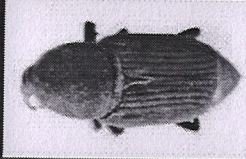
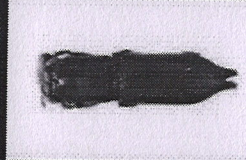
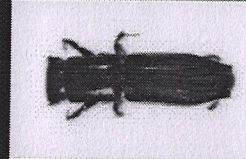
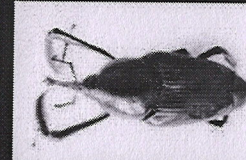
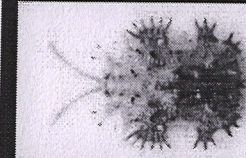
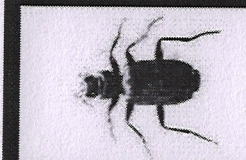
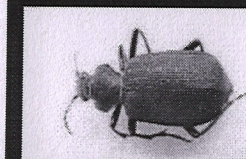


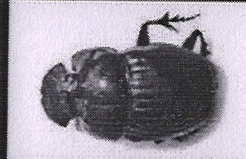
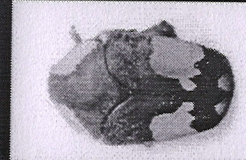
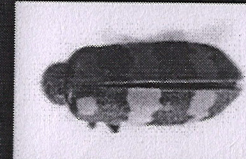




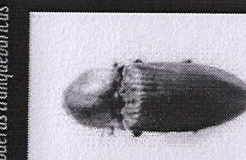
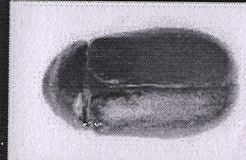


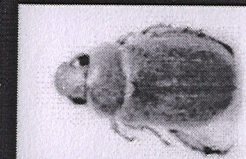
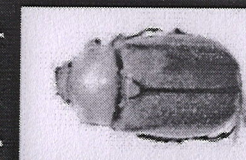
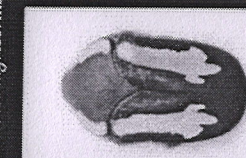
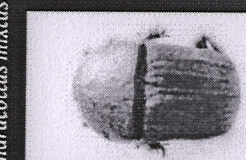

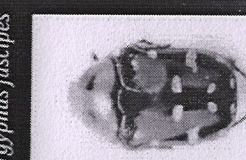
Activities Carried Under Linkages with NGOs : Insects of Kolhapur, Northern Western Ghats (15th June 2017)

The Territorial Forest Department, Kolhapur with the technical assistance of Pugmark Art gallery, Kolhapur is planning to establish an interpretation centre at Amba Reserve Forest, Taluka Shahuwadi, District. This interpretation centre will be helpful to create interest and awareness about wild life in Kolhapur, Northern the Western Ghats, Maharashtra.

We have contributed our entomological data to this interpretation centre to create awareness about insect diversity, their ecological role and conservation in the forests of Kolhapur, Northern Western Ghats, Maharashtra.



**Contribution of Entomological Data to the interpretation center of Amba Reserve Forest,
Taluka Shahuwadi, District Kolhapur
15 June 2017**

	<i>Cicindela</i> sp.		<i>Rhynchophorus ferrugineus</i>		<i>Tryptoplatypus solitatus</i>		<i>Eplatyplus parallelus</i>		<i>Cyrtocheilus longimanus</i>		<i>Platyprya andrewesi</i>		<i>Morio</i> sp.		<i>Calosoma maderae</i>		<i>Aporoderus tranquebaricus</i>
	<i>H. fissa</i>		<i>Copris repertus</i>		<i>Clinteria</i> sp.		<i>Mylabris pustulata</i>		<i>hydaticus</i> sp.		<i>Bolboceros nigricornis</i>		<i>Sandracottus mixtus</i>		<i>Cybister tripunctatus</i>		<i>Argyppus fuscipes</i>
	<i>Brahmina</i> sp.		<i>Aphodius</i> sp.		<i>Anomala</i>		<i>Adoretus</i> sp.		<i>Anomala bengalensis</i>		<i>Clinteria belli</i>		<i>Chironitis indicus</i>		<i>Catharcus</i> sp.		<i>Oxyetonia versicolor</i>

