

**PUNYASHLOK AHILYADEVI HOLKAR SOLAPUR UNIVERSITY, SOLAPUR**  
**Law REVALUATION RESULT OCT/NOV-2019 LOT-9 Date : 13/07/2020**

Sr. No.	Course Name	Seat Number	SLR No.	Subject Name	Marks Obtained	Marks After Revaluation	Remark
1	BALLB	520021	AR-38	Interpretation of Statutes and Principles of Legislation	18	-	No Change
2	BALLB	827004	AR-38	Interpretation of Statutes and Principles of Legislation	16	28	Pass in Subject
3	BALLB	827101	AR-38	Interpretation of Statutes and Principles of Legislation	27	-	No Change
4	BALLB	827114	AR-38	Interpretation of Statutes and Principles of Legislation	26	28	Pass in Subject
5	BALLB	827350	AR-38	Interpretation of Statutes and Principles of Legislation	22	-	No Change
6	BALLB	827358	AR-38	Interpretation of Statutes and Principles of Legislation	14	28	Pass in Subject
7	BALLB	421982	AR-50	The Civil Procedure Code and Limitation Act	16	-	No Change
8	BALLB	502577	AR-50	The Civil Procedure Code and Limitation Act	29	-	No Change
9	BALLB	630556	AR-50	The Civil Procedure Code and Limitation Act	27	-	No Change
10	BALLB	630590	AR-50	The Civil Procedure Code and Limitation Act	27	-	No Change
11	BALLB	630678	AR-50	The Civil Procedure Code and Limitation Act	25	-	No Change
12	BALLB	730657	AR-50	The Civil Procedure Code and Limitation Act	22	28	Pass in Subject

- Note:-**
1. This is only for the information of the Students. The final Result considering overall effect of the Revaluation as per ordinance 106 will be declared shortly, for the students whose Marks are changed.
  2. Result of Revaluation of Remaining Students will be publish within short period.
  3. Student should contact to the principal of concerned college if the result of revaluation is not received by them
  4. No student should personally visit to the university in connection with this result as per Ordinance 106 (B). 22) The Photo copy and Revaluation facility to regarded as a special facility and not a right in the sense of term.

**Ref.PAHSUS/EXAM/REV/  
Date:-13.07.2020**

**Sd/-  
Director,  
Board of Examinations and Evaluation**