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THE MUSIC EXAMINATIONS.

The following petition is to be presented to

Goutlemen-Is is with great regret that we find it necessary to make saveful computes a repacting the mode is which the forest University public examinations in music were conducted. In the first place we suppose thy process against the representation principle of appointing an accumance who is directly interested in the anvests of a ten of the cardidates. Mosers, Chilly and Ives state in their published report that." in cases where canddates were personally known to Processor Arm the aliestment of murbs was left to the other Examiner entirely." This tolinterest is equivalent to an almission by the titaminers that the principle referred to is undesirable, while on our part we regard it as intolerable that such as arrangement chould continue, and we repeat our carmet protest against the Purifier, it our pupies and the students of the Conservatorious are in rempela Legislar we consider it emissibly describe that the examination should be conducted away from the University, and that the entire arrangements be carried out in such a way as to make secure the lucigatio of the teachers.

In this connection we make our second comtion room made a new sice of interrogating the candidates as to who taight three, not in a few cases only, but in scores of ascertained instances, therefore presumably in all. Moreover, the en-quires were made most persistently when they were not at once replied to. For example, one condidate on being asked "Is Mr. — your teacher" answered "No." After a lapse of a minute or two the attendant said, "You learn roun Mr. — them?" "No," was the response. As soon as this cambidate had entered the examination-room her companies was asked "Who is her teacher," and replied "Miss --- In another instance, as the capuldate was going away, the assentant, busing quittet the usual enquiries belove, followed her to arcure the information. It will be evident from the foregoing that these questions formed to part of a carnal, friendly that in order to get the candidates at their ease, but that the union of the teachers were systematically obtained. We would suggest that the Council with aummen the lady astendant and hear from herself a statement as to whether or not she acted under authority to this matter, and if so under whose; and further we request that the Council will ascertain for what purpose the information was re-

Our third objection is that the published synopsis of requirements for the examinations in tausic was not authored to. In the Sector Practical Division, contrary to the express elipulation of the efficial pamphlet, scales in double octavor, both starcato and legato, were called for by the expurieers, thus greatly adding to the similarity of the examination. As one of the examiners was in a position to the tests to be made at the examination it is obrious that all the other candidates were placed at an unfair dissidentiage. Again, in a number of instances no questions whatever were asked in the "clements of rousic." Most of the enallylates to concerned were abrarded "secondclass" but in one or two rates a "first-class" was granted. We do not understand on what principle their marks were allotted. If an "average" was given to each, then is not in cases the difference of a mark or two may have deprived well-prepared students of their deserved honours, while on the either hami a mark or two may have given a "first-class" to some one whose theoretical knowledge was below the average. The paper set for the senior theory examination was not altogether a fair one, judging by the papers of past years. Pro-fessor Ives made the statement to a private teacher forcer Ives made the statement to a private teacher sarry in the present year that the enhancemic change of the Diminished 7th, also the Chords of the Augmented 5th, Dominant 12th, and Dominant 11th, were beyond the recutsite standard, and that it was quite unnecessary to study them; yet questions a and a in this year's paper require a knowledge of all chords named except the last. Unfortunately the official panishlet gives no particulars on this point, and it is conceivable that the harmony from a third year's More Bac, paper might be set, if imited only to four-voice parts. There is indeed room for very great improvement as to the publical distalls, which are exceeded; mengre instead at bong ample and employe, such as are supplied by the principal examining hedges of findiant pand we are of opinion that the shilables should be more distinctly defined, and certainly more carefully distinctly defined, and certainly more carefully

In covaluation, we would greatly prefer to support the Adelante University if we can do so with the regulation confidence, but we feel that this is shaken by the conditions that have ended trecently, and we therefore bring our case before the Council with the samest hope that his members will see that in future the public examinations in mode are conducted in an altered with results and prior removed from even a public billity of collesion. We suggest as advisable that the Hurrl of Mu lens Students receive a depair too from our number to confer with them prior to the team of the calendar for 1802.

This petition hears the following signatures: - Ernest E. Mitchell, E. Harold Davis, Mus. Bac., A.R. C.O., William B. Chinner, J. M. Dunn, W. R. Pybus, C. J. Stevens, W. B. Hills, C. M. and E. Thornber (Principals Unley Park School), L. A. and F. M. Tilly (Principals Hardwicks College), G. A. and R. Stenhouse (Principals Lothian House, Semaphore), Kathleen Hardwick (Mrs. Kingstor and Dow, Glerelg), J. Williams.

advertiser, 898.

THE RECENT MUSIC EXAMINA-

TIONS. THE complaints publicly made regarding the recent music examinations at the University are of such a character as to demand the careful attention of the proper authorities. There is no doubt, as Mr. E. E. Mitchell showed in a recent letter, that the present conditions are ill calculated to inspire confidence among teachers of music. On the ground of broad principle objection is rightly taken to the examination of candidates by the director of the Conservatorium. He is obviously interested in the success of those pupils who have received instruction at the institution. Suppose, for example, that candidates from the Conservatorium failed in a larger proportion than students educated by private teachers, would not that be taken to imply that the University teaching arrangements were in some vital particulars defective? And human nature being what it is, is it reasonable to look under any circumstances for confession of such a failure on examination where one of the examiners is the gentleman responsible for the direction of the studies? For the same reasons, the apparently brilliant success of Conservatorium candidates in comparison with others is hardly so impressive a proof of superior teaching as it would if the examination known to be perfectly disinterested. Fair as everything might conceivably be, the fact remains that such a system contradicts the maxim that no one should be a judge in his own cause, and the results, rightly or wrongly, will naturally be viewed with suspicion. Like Caesar's wife, the University should be above this. On other grounds the appointment of the director of the Conservatorium as an examiner is regarded as undesirable. The pupils are known to him; he may be aware of their powers in special directions, and be apt to take them more or less for granted, whereas candidates from private schools have painfully to demonstrate their knowledge and abilities to the satisfaction of an examiner who, if not actually unsympathetic, will view them with a cold, impartial eye as strangers. Bias, if any, must tell on the side of the Conservatorium student. More than that, the latter may have had the advantage of a course of study directed towards examination by a teacher who is going to examine, and who is therefore particularly well acquainted with the rocks to be avoided. The position is altogether unsound, and it is not surprising that a chorus of protests should have arisen. If the director of the Conservatorium examines for that institution, the private teacher is certain to consider himself unfairly handicapped. The published pass-lists show exceedingly disappointing results for a numbers of teachers who did remarkably well with their pupils in former years. Some of them obtained quite as good results as any of the teachers who have received appointments at the Conservatorium, but now have failure to record, while their old rivals have suddenly become extraordinarily successful. It is stated that the standard has been raised, but no such explanation will be accepted as adequate while arrangements continue that are sq. justly. open to criticism. In connection with the raising of the standard it is also objected that departures from the prospectus were made without due notice to the teachers. Astonishment has been expressed that candidates have failed in what their instructors held to be their strongest points, while they have passed in branches where they were thought to be particularly weak. methods adopted at the examination appear to have caused much dissatisfaction, and as the complaints are definite and explicit, and can hardly be explained away as the result of mere irritation in the presence of unexpected failure, the University authorities would do well to take the whole matter into consideration, with the view to the making of such changes as will create confidence in an institution that is still upon its

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UNIVERSITY EXAMINA-TION.

OF M. B. AND CH.B.

First Class (in order of merit).— Ethel Mars Murray, Francis Frederick Muscks, Lional Joseph Robertson, Clive Newland. Second Class.—None.

Third Class (in alphabetical order).—Alexander Ruan Caw, Arthur Ross Clayton, Ruport Eric Magarey, Helen Mary Mayo,
Recommended for the Elder price.

Second Year.

First Class. "Theodore Ambrose,
Second Class (in alphabetical order),"

Philip Sylvester Clarke, Oscar Sydney
Fiecker, Edward Woods Moncrieft.

Third Class (in alphabetical order.) Rosamond Agnes Benham, Percy Lewis
Broadbent, Charles Digby Halcomb, James
Frederick Harris, William Ryton Kelly,
Stanley Arthur Malin.

Passed in Anatomy, Physiology, and Materia Medica, thereby completing the second year.—Francis Seavington Stuckey. * Recommended for the Elder prize.

First Class (in order of merit). - "Henry Harper Formby, Francia Josiah Bonnia.

Rupert Dufty Heggston, William Allon Hunter. Third Class (in alphabetical order).—Harry

Third Class (in alphabetical order).—Harry Charles Rikard Bell, Thomas Mitchell Drew, William Charles Grey, James Brook Lewis, Clement Armour Vorco, Sydney Manton Verco.

Passed in Austomy.—Elizabeth Eleanor Weld.

"Recommended for the Dr. Davies Thomas Scholarship,

ORDINARY EXAMINATION FOR THE DEGREE OF B.SC.

First Year.—Harold Chapple, 1, 2, 3, 3; Archie Septimus Ciark, 1, 2, 3, 5; Cameron Hilder Coventry, 1, 2, 3, 4; Walter Geoffrey Duffield, 1, 2, 3, 4, 5; Stanley Victor Easther, 1, 2, 3, 5; Gertrude Josephins Jude, 1, 2, 3, 4; Charles Leonard Wainwright, 1, 2, 3, 5.

1. Pure Mathematics. 2. Physics. 3. Inorganic Chemistry. 4. Biology. 5. Applied Mathematics.

Passed in Applied Mathematics,
First Year of Mining Course. -Isaac
Herbert Boas,

Second Vear.—Isaac Herbert Boas, 2, 5, 6; Julian Dove Connor, 2, 75, 6; Cuthbert Lillywhite, 1, 5; Bertram Whitington, 2, 25, 6,

1. Physics. 2. Inorganic Chemistry and Assaying. 5. Mathematics. 6. Geology. An asterisk denotes credit.

HONOURS AND SEPARATE SUBJECT LIST.

Mathematics. — Alfred Maurice Paton, second-class honours; Phoebe Chapple, third-

Physics.—Alfred Maurice Paton, secondclass honours; William Reynolds Bayly, pass; Phoebe Chapple, pass

Geology and Mineralogy.—Cyril Beaumont Marryat, second-class honours; William John

McBride, third-class honours.

Advanced Organic and Inorganic Chemistry. — William Roynolds Bayly, second-class honours.

Metallurgy and Assaying.—William John McBride, first-class honours: Cyril Beaumont Marryat, second-class honours.

HIGHER PUBLIC EXAMINATION.

Physics.—Part I.—William Baker, Thomas William Blackie, Mary Home Brown, Hubert Mitchell Dingle, Norman Holehouse Edwards, Hans Tiasaler, Laura Olga Hedwig Hoyne, Francis Alexander Jennings, Affred Herbert Kingsborough, Robert John Morgan, Harry Edward Neltenius, Wilfred G. R. P. Nordmann, Dora Isabel Paton, Edgar Maurice Ralph, Percy James Rofe, Ernest de Whalley Whitham, Freiderich Angust Wittham

Whitham, Freiderich August Wittber, Physics, —Part II. — William Ternent Cooke, James Howard Phillips.

Chemistry. — Part I. — Louis George Edmunds, Joseph Ellis, Ernest Oliver Tresise, James Tulloch.

Chemistry.—Part Ha.— William Ternent Cooke, George Frederic Dodwell, James Simpson Thomson.

Chemistry. - Part IIb. - Percy Walter Jones, Mary Emma Patchell, "Walter Trudinger.

Botany. — William James Adey, *Edith Collison, Louis George Edmunds, Hans Hassler, Charles John Woodrolle Mundy. *Olive Gertrude Nowman, Mary Emma Patchell.

Geology. — Edith Collison, George Frederic Dodwell, Andrew Ferguson, William Henry Frick, "Nigel Stuart Giles, Olive Gertrude Newman, "Frederick William Reid, Thomas Lionel Searle, "Walter Trudinger, Biology, —George Alfred Hancock, Ernest

Gladstone Mitton, Charles Stanley Newman, Mary Emma Patchell. Physiology.— May Burgess. An asterisk denotes credit.
