## RESOLUTION NO. 4, SERIES 2010

## IMPLEMENTING RULES AND REGULATIONS (IRR) IN THE CONDUCT OF THE $3^{\text {RD }}$ NFJPIA CUP

IRR 1.0
IRR 1.1 The $3^{\text {RD }}$ NFJPIA Cup is a nationwide inter-school individual category academic quizbee competition which shall comprise of eight (8) quizzes.

IRR 1.2 The $3^{\text {RD }}$ NFJPIA Cup is open for application to Accountancy and Accounting students who are bona fide members of the federation year 2010-2011.

The $3^{\text {RD }}$ NFJPIA Cup will cover the following CPA board subjects:

- Quiz 1: Theory of Accounts
- Quiz 2: Auditing Theory
- Quiz 3: Business Law
- Quiz 4: Taxation
- Quiz 5: Practical Accounting 1
- Quiz 6: Practical Accounting 2
- Quiz 7: Auditing Problems
- Quiz 8: Management Services

Each Local Chapter may send a maximum of two (2) representatives in each level of the $3^{\text {RD }}$ NFJPIA Cup.

IRR 1.5 The top three (3) winners for each level will be awarded as the Champion, $2^{\text {nd }}$ Placer, and $3^{\text {rd }}$ Placer respectively. Each placer has corresponding points to be earned for the accumulation of points in determining the title holder of the said Cup. Shown below is the pointing system to be used:

$$
\begin{array}{ll}
\text { CHAMPION: } & 5 \text { points } \\
\mathbf{2}^{\text {nd }} \text { PLACE: } & 3 \text { points } \\
\mathbf{3}^{\text {rd }} \text { PLACE: } & 2 \text { points }
\end{array}
$$

IRR 1.6 For the purpose of determining the title holder of the $3^{\text {RD }}$ NFJPIA Cup, the local chapter (LC) who earns the highest points will be declared as such. In case of a tie, the LC who has more winnings of topping the $1^{\text {st }}$ Place or the Championship will be declared the title holder of the $3^{\text {RD }}$ NFJPIA Cup.

IRR 1.7 If it still cannot be determined as to whom the title should be given to, the LC who has garnered more of the $1^{\text {st }}$ placers and $2^{\text {nd }}$ placers should bring home the said Cup.

IRR 1.8 The last determining factor as to the declaration of the title holder of the Cup in case the (2) previous provisions have not yet satisfied the situation, the raw scores for elimination and final round of those placers of the local chapters who get tie for the title shall be accumulated. The local chapter who garners the higher total accumulated scores shall be declared the title cup holder of the $3^{\text {RD }}$ NFJPIA Cup.

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The $3^{\text {RD }}$ NFJPIA Cup title shall revolve annually. The $3^{\text {RD }}$ NFJPIA revolving cup shall be received by the local chapter and not by any contestant. the power to call a violation to any contestant he/she have witnessed violating any of the said provisions in this IRR. The violation called by the QD and monitoring personnel, to be valid and effective, must be subject for approval of the board of judges.

In case there is a violation called by the authority, announcement of such should be addressed after announcing the contestants who got the correct answer.

IRR 3.6 Each is LC is privileged to have 1 registered coach only per competition. The coach must register and sign in the provided registration sheet by the Standing Committee for Academics during the registration on the $1^{\text {st }}$ day of the $28^{\text {th }}$ ANC or before the start of competition. Once the quizmaster starts reading the $1^{\text {st }}$ question in the easy sub-set round, the registration for registered coach will be closed. Thus, any concern, protest, or clarification made by unregistered coach will not be entertained by the board of judges.

IRR 3.7 The contestant and his registered coach are the only persons who have vested rights to raise protest and clarification.

IRR 3.8 Before proceeding to the next question, there will be given an allotted time of (10) seconds for the contestants to decide whether they want to raise a protest/clarification, to request for new marker, pen or scratch paper, to change their calculator if it encounters a technical problem, or other concerns.

IRR 3.9 Any contestant caught cheating is considered disqualified in the competition.

IRR 3.10

IRR 3.11

IRR 3.12
This general contest rules and mechanics govern both elimination and final round.

IRR 3.13 In case of any concern, clarification, or protest which is not governed by the Implementing Rules and Regulations (IRR) of the said provision, the National Vice President for Academics shall have the absolute power to decide, upon consultation to the board of judges and/or National Advisers, on matters which he deems necessary to preserve and protect the integrity of the event. His decision is final and irrevocable.

IRR 4.0
ELIMINATION ROUND - CONTEST RULES \& MECHANICS

IRR 4.1 The NFJPIA Cup Quizzes 1 - 8 is comprised of two (2) rounds namely: Elimination Round and Final Round. The Elimination round is composed of three (3) sub-set levels namely: Easy, Average, and Difficult. Corresponding points, time allotment, and no. of questions are as follows:

|  | EASY | AVERAGE | DIFFICULT | CLINCHER |
| :--- | :---: | :---: | :---: | :---: |
| Theory Problem | 10 seconds | 10 seconds | 10 seconds | 10 seconds |
| Problem requiring Computation | 20 seconds | 45 seconds | 60 seconds | 20 seconds |
| No. of Items | 5 | 5 | 5 | - |
| Corresponding Points | 2 | 3 | 5 | 0 |

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## FINAL ROUND (PYRAMID ROUND) - CONTEST RULES \& MECHANICS

IRR 5.1 The top (10) contestants of the elimination round shall advance in the final round. All points of the contestants in the elimination round shall revert to zero.

IRR 5.2 Corresponding points, corresponding point deduction, time allotment, and number of questions are as follows:

|  | EASY | AVERAGE | DIFFICULT | CLINCHER |
| :--- | :---: | :---: | :---: | :---: |
| Theory Problem | 10 seconds | 10 seconds | 10 seconds | 10 seconds |
| Problem requiring Computation | 20 seconds | 45 seconds | 60 seconds | 20 seconds |
| No. of Items | 7 | 8 | 10 | - |
| Corresponding Points | 10 | 15 | 20 | 0 |
| Corresponding Deduction | 2 | 3 | 5 | - |

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IRR 5.6 Also, there will be given a deduction to a contestant who provided a wrong answer though he has no points garnered at the time he answers the question. Simply stated, negative points shall be awarded.

IRR 5.7 The contestant may answer the question at any moment even if the quizmaster is still in the course of reading the question. Provided that before he presses the buzzer, his answer must be reduced to writing. Otherwise, his answer is deemed incorrect. Thus, deduction of points will be given.
All the contestants will come from the home base. In order to win the game, they should reach the topmost level of the pyramid. For every correct answer, a contestant will move one level up of the pyramid.

TOP MOST LEVEL

FOURTH LEVEL

THIRD LEVEL

SECOND LEVEL

FIRST LEVEL


HOME BASE


The privilege to choose the first question in this round is given to the quizmaster. The contestant who first gave the correct answer will be the next one who has the right to choose the succeeding item, and so on.

For a contestant who gave an incorrect answer, there will be a corresponding point deduction on that particular question depending upon the difficulty as stated in IRR 5.2.

The contestant who will press the buzzer first will get the chance to answer. This round provides only 1 chance of steal. Whoever answers the question first correctly will earn the corresponding points for that question.

As an added twist, there will be (5) diskarte powers which are hidden and each are randomly assigned to the different items which a contestant can use to inflict his opponents. The item which contains any diskarte powers is exclusive only for the contestant who picks that particular item and answered it correctly. The kinds of diskarte powers and its corresponding effect are as follows:
A. (2) Manigas Ka! Power - which commands the chosen opponent to lose a turn or prevent him/her from answering the next question.
B. (2) Atras Power - which commands the chosen opponent to step one level down of the pyramid. Even the chosen opponent is on the $1^{\text {st }}$ level of the pyramid, he can be forced to go back to the home base level.
C. (1) Back to Base Power - the most notorious power among the 3 diskarte powers which can inflict the chosen opponent to its current position to go back to the home base level.

The diskarte powers can be used by a contestant after a correct answer is made or may opt to reserve the said power on future questions as long as the contestant arrive at the correct answer.

RR 5.17

The game shall end only when:
a. There are (3) contestants who have reach the topmost level of the pyramid or;
b. All the 25 item questions have been exhausted.

For a correct answer given by the contestant, he can only move up to the next level on the slots which are vacant. Otherwise, he remains on the level where he is currently positioned.

A contestant cannot take a sideward step, only upward steps are allowed. He can just opt to move to the next level on the slot/s which is/are close or adjacent to him.

If a particular contestant reaches the topmost level of the pyramid, the levels that he has gone through will be cleared so as to give other contestants a chance to move up in the pyramid levels to top the remaining place/s.

In case there are already 5 contestants who are on the pyramid levels, the remaining contestants, the one who are on their respective home base level, who will arrive at the correct answer will remain on the home base level but accumulation of points will be given to him.

The very first contestant who reaches the highest level of the pyramid will be declared the Champion, followed by the $2^{\text {nd }}$ Placer and $3^{\text {rd }}$ Placer.

In the event that there is only 1 contestant who made it to be on the topmost level at the end of the game, the $2^{\text {nd }}$ and $3^{\text {rd }}$ Placer will be determined based on the accumulation of points. The (2) highest scorers shall be declared the $2^{\text {nd }}$ and $3^{\text {rd }}$ placer respectively.

In the event that only (2) contestants reach the topmost level at the end of the game, the $3^{\text {rd }}$ placer will be determined based on the accumulation of points. The highest scorer among the remaining contestants shall be declared the $3^{\text {rd }}$ placer.

In case no one reaches the topmost level at the end of the game, the (3) highest scorers will be declared the winners of the competition respectively.

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[^0]:    JOHN PAPLOO.TANGI
    National Vice Pfesident for Academics
    National Federation of Junior Philippine Institute of Accountants
    Federation Year 2010-2011

